PROVISION ISR®

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EDITIE 2025-07

NDAA Compliance

CHECK POINT EMBEDDED

www.vssnederland.nl

INDEX

Leading the Future of CCTV Solutions

Delivering Excellence in Security and Cybersecurity

Who We Are

Provision-ISR is an **Israeli multinational company** and one of the world's fastest-growing CCTV brands. We serve more than 40 countries across five continents with branches and official exclusive distributors working as partners to promote the brand in their regions.

Our Mission

At Provision-ISR, we aim to deliver **cutting-edge CCTV solutions** fortified by **state-of-the-art cybersecurity** and **advanced AI analytics** that safeguard people, property, and businesses. We're committed to providing high-quality products and exceptional support, exceeding industry standards.

Our Israeli DNA

Security Arena

Since its establishment, the geopolitical tensions that have affected Israel have prompted the industry to invest in emergency and crisis management in the security arena: **cyber security, intelligence, and critical infrastructure protection** allowing security manufacturers like Provision-ISR to gain unparalleled expertise in their field.

High-Tech and Cyber

As a Start-Up Nation, Israel is a central hub for **tech innovation**, especially in cybersecurity, positioning itself as a significant player in the broader high-tech landscape. This **commitment to excellence** extends to Provision-ISR, as we collaborate with **Check Point Software Technologies Ltd., a cybersecurity leader.** Today, more than ever, the security market must have protected and ready-to-use CCTV devices.

Our Approach and Ethics

Western Business Approach

Motivated by our Israeli DNA, our approach prioritizes lasting human connections. Grounded in respect and continual evolution, **we believe in forging enduring partnerships**. This approach reflects our commitment to collaboration, trust, and adaptability, which are essential for success in the dynamic global market.
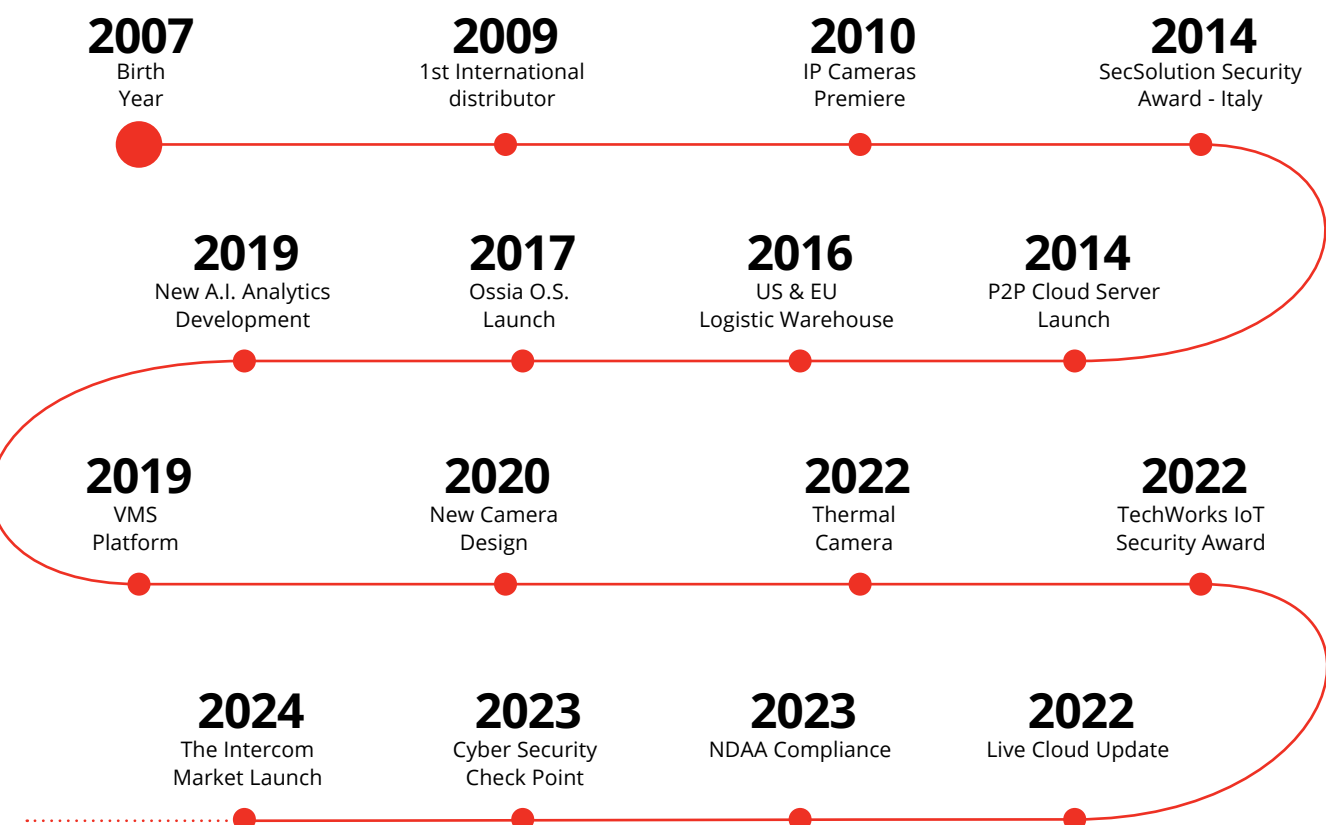
Ethics

At Provision-ISR, our ethical commitment is a principle and a daily practice. **We safeguard every participant in the supply chain, from major distributors to small installers,** recognizing and respecting the unique professionalism each brings. Embodying a holistic approach, Provision-ISR views every link in the chain as **integral to perfection**. Those who choose Provision-ISR do so confidently, assured by the Brand's consistent demonstration of ethical values through actual actions, **encouraging trust and reliability** in every interaction.

Global presence

Logistic warehouse
Netherlands

Office
Italy

R&D, Support, Marketing, Sales
Israel

Production Units
China

Logistic warehouse
China

Logistic warehouse
Florida

Stepping Stones

2007 Birth Year

2009 1st International distributor

2010 IP Cameras Premiere

2014 SecSolution Security Award - Italy

2019 New A.I. Analytics Development

2017 Ossia O.S. Launch

2016 US & EU Logistic Warehouse

2014 P2P Cloud Server Launch

2019 VMS Platform

2020 New Camera Design

2022 Thermal Camera

2022 TechWorks IoT Security Award

2024 The Intercom Market Launch

2023 Cyber Security Check Point

2023 NDAA Compliance

2022 Live Cloud Update

# Discover More On The Provision-Isr Website

Empowering Installers and Distributors

Explore New Content Designed to Support, Educate, and Inspire. As part of our ongoing effort to **improve user experience and professional growth,** Provision-ISR has added valuable tools and resources to its website. Here are **three must-visit sections** for every installer, integrator, or partner:

Pro Tips

Get **hands-on advice** straight from our experts. Whether you're configuring smart features or solving everyday issues, these **quick guides** will sharpen your skills and simplify your workflow. **Simple. Fast. Effective.** The tips pros use every day.

*Location: Website > Knowledge > **Pro Tips***
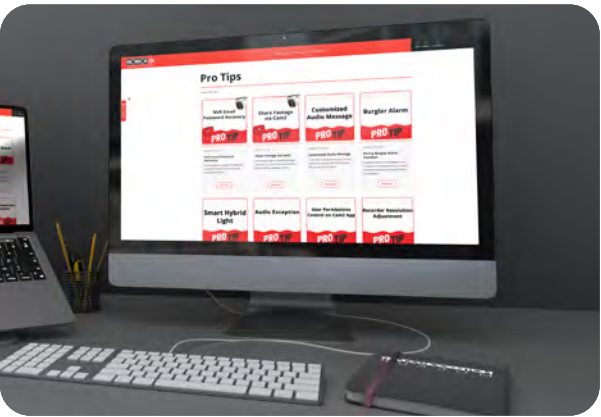
Vertical Markets

Access **industry-focused leaflets** designed to support sales. From retail to logistics, each one **highlights the ideal products and AI technologies** for the job. Add your **company and contact info**, then use them in pitches, quotes, or meetings. **Real solutions** for **real impact**.

*Location: Website > Knowledge > **Vertical Markets***
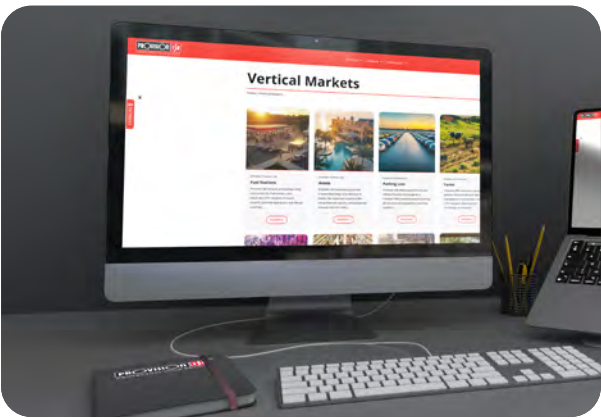
Technologies

Understand the innovations that drive Provision-ISR. From **cybersecurity features** that protect against digital threats to **NDAA compliance**, which is essential for regulated projects, each topic is explained through real-world benefits, not technical jargon. See how these technologies **make a difference on-site**.

*Location: Website > **Technologies***
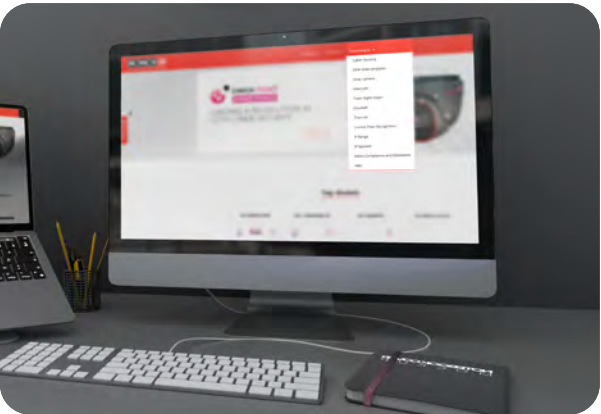
Protecting your privacy

Focus in cyber security!

Cyber Security

Raising the bar in CCTV Cyber Security!
In an ever-evolving landscape of cyber threats, compromise on the cybersecurity of your CCTV is no longer an option.
In collaboration with **global cybersecurity leader Check Point Software Technologies Ltd.** and their **integrated Quantum IoT Nano agent** that provides an advanced threat prevention layer against the common attack vectors at runtime, Provision-ISR leads a revolution in the CCTV industry, ensuring **unparalleled protection** against emerging threats.

NDAA

Provision-ISR is committed to offering products that **adhere to the exacting regulations** of the U.S. Department of Defence outlined in **Section 889 of the NDAA.**
In today's interconnected world, where security is paramount and threats of espionage dominate, **Provision-ISR guarantees product delivery that meets the highest security and regulatory requirements.**

GDPR

Since May 2018, the enactment of the European Privacy Regulation 2016/679, commonly referred to as GDPR (General Data Protection Regulation), has set the standard for safeguarding personal data.
At Provision-ISR, our **unwavering commitment to compliance** ensures that the information we retain as a manufacturer **remains secure and private**, and all our products strictly **adhere to the European GDPR.**

AI-Powered Video Analysis: A New Era of Surveillance

Revolutionizing Security through Advanced Object Recognition and Metadata Management.

AI is revolutionizing the way surveillance systems operate. By harnessing its power, cameras can go beyond simple recording to provide intelligent insights and proactive security. From detecting anomalies and suspicious behaviors to optimizing resource allocation and gaining valuable insights, AI-powered video analysis empowers you to make informed decisions, enhance compliance, and gain a competitive edge.

Imagine a surveillance system that not only records footage but also actively identifies potential threats, alerts you to suspicious activities, and helps you optimize your operations. With AI-powered video analysis, this is no longer a futuristic concept but a reality. By leveraging the power of artificial intelligence, your surveillance system can become a strategic asset that helps you protect your assets, improve efficiency, and drive business success.

General Analytics

Basic but essential functions that provide foundational security features, like Camera Tampering and Motion Detection.

Motion Detection
Older CCTV systems use basic motion detection to trigger recording or alerts by detecting changes in the camera's view. However, this method often causes false alarms from minor movements

Camera Masking
Camera masking detection alerts you instantly when a camera is being blocked or covered by spray or objects, ensuring you're aware of any attempts to disable your security system.

Camera Offsetting
Camera offset detection notifies you immediately when a camera has been tampered with or shifted from its original position, ensuring your surveillance stays focused on the intended areas.

## DDA1 (A.I. Human/ Vehicle Recognition)

Provision-ISR's DDA™ Video Analytics uses object recognition technology (and thus advanced artificial intelligence algorithms) to differentiate **between humans, two-wheeled, and four-wheeled vehicles.**

Thanks to this technology, the system will only trigger alarms or push notifications when the object of interest violates the pre-set rules. This **significantly reduces false alarms** caused by external factors like rain, shadows, changes in lighting, moving vegetation, or passing animals.

DDA1 Sterile Area
Keep the area safe with unauthorized access detection, alerts, and regulatory compliance.
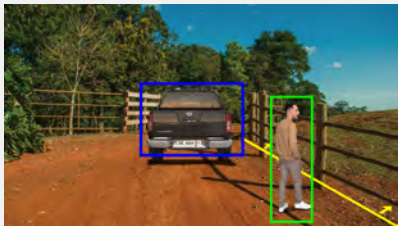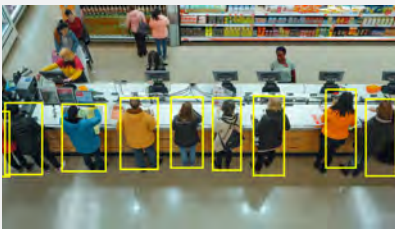
DDA1 Line Crossing
Accurately detects human and vehicle intrusions, ensuring perimeter security.

DDA1 Object Counting (Line)
Monitor customer flow with precision to manage store capacity, staffing, and peak times effectively.

DDA1 (A.I. Object Recognition)

DDA1 Human/ Vehicle Counting (Area)
Manage checkout lines efficiently by tracking queue lengths, improving customer satisfaction and staff deployment.

DDA1 Loitering Detection
Identifies loiterers, enabling prompt staff intervention to ensure children's safety from threats.

DDA1 Illegal Parking Detection
Identifies and alerts about unauthorized parking in restricted zones or fire lanes, ensuring compliance and enhancing safety.

DDA2 (A.I. Advanced Human/ Vehicle Classification)

With the advanced artificial intelligence embedded in Provision-ISR cameras, we've eliminated false alarms by accurately identifying humans, two-wheeled and four-wheeled vehicles. Now, we take it a **step further with the second-generation DDA™ Video Analytics.** By having the ability to **show detailed metadata** analysis for each object type, we ensure unparalleled precision in surveillance, minimizing false alarms and enhancing security efficiency.

Second-generation DDA™ can analyze surveillance images more accurately. For example, this can improve the efficiency of forensic investigations by providing critical information for suspect identification and event reconstruction.

Metadata for 4-Wheeled
Brand (Mazda, Renault, Volkswagen, Etc.), Color, Model (Golf, Kangoo, Tucson, Etc.), Type (Car, SUV, Bus, Etc.), and Year.

Metadata for 2-Wheeled
Type (Bicycle, Electric Bicycle, Motorcycle, Tricycle).

Metadata for Humans
Age Estimation, Backpack, Gender, Glasses, Handbag, Hat, Mask, Lower and Upper Clothes Type & Color, Direction of Movement.

A.I. Face Detection and Recognition

This group focuses on functions related to facial detection and recognition, essential for security systems that require precise identification.
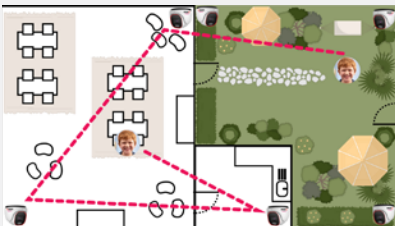
Face detection
Utilizes advanced facial recognition to quickly identify and locate individuals, enhancing security.

Face recognition
Boost security and manage staff effectively by using facial recognition for access control.

Special features

Include more unique features like License Plate Recognition (LPR), Parking Lot Management, Fire Detection, and Temperature Monitoring.

AI (Heatmap)

Analyzes movement patterns to optimize space layout and enhance the overall user experience.

Audio Exception

Detects sudden changes in ambient sound, alerting in case of unexpected noises starting or stopping to ensure safety and asset protection.
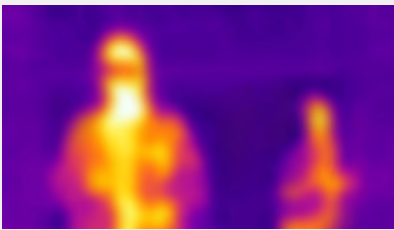

LPR (License Plate Recognition)

Monitors license plates in surrounding areas, enhancing security and access control.

Fire Detection

Provides early fire detection to minimize potential damage to assets and infrastructure.

Temperature Monitoring

Measure, monitor, and control temperature for optimal performance and safety.

Thermal Imaging

Ensure the security and integrity of your materials with precise monitoring and control.

See the analytic in action

Scan & Watch

Vertical Markets

Location: Website > Knowledge > **Vertical Markets**
Access **industry-focused leaflets** designed to support sales. From retail to logistics, each one **highlights the ideal products and AI technologies** for the job. Add your **company and contact info**, then use them in pitches, quotes, or meetings. **Real solutions** for **real impact**.

Ossia O.S.

Simple and Intuitive Operating System by Provision-ISR.

Ossia is the latest OS for Provision-ISR's DVR/NVR systems, it is one of the most innovative operating system in the market. As the heart of your system it's present rich and advance features, answering all your surveillance needs.
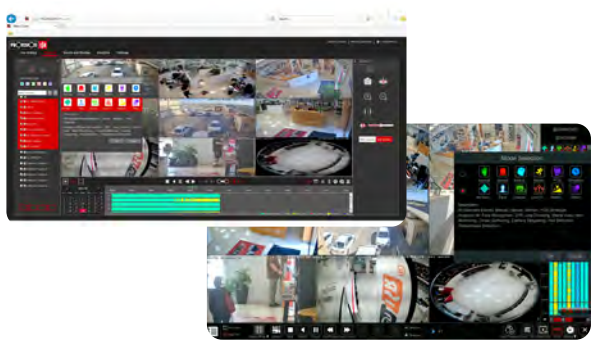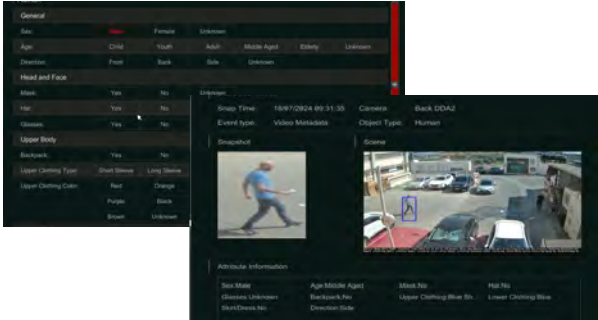
Appllications

Private houses

Small/medium business

Buildings

< 7   8 >
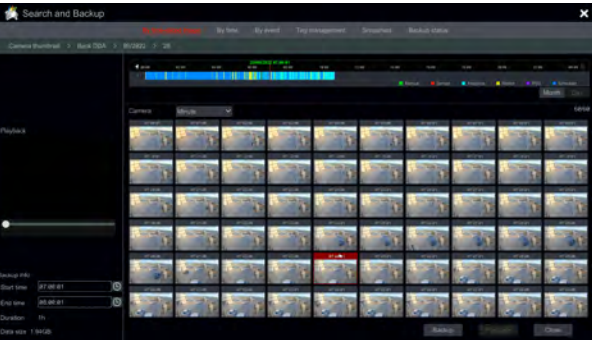
Key Features

Web Interface + Remote Cloud Access

Experience the full advantages of the Ossia OS on an identical interface between local and web, including remote access via our cloud platform, provisionisr-cloud.com.
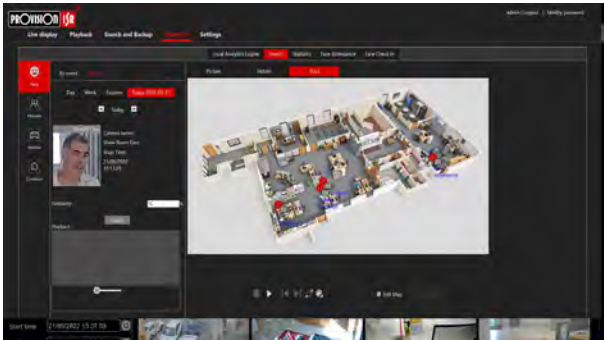

Analytics Dedicated Interface

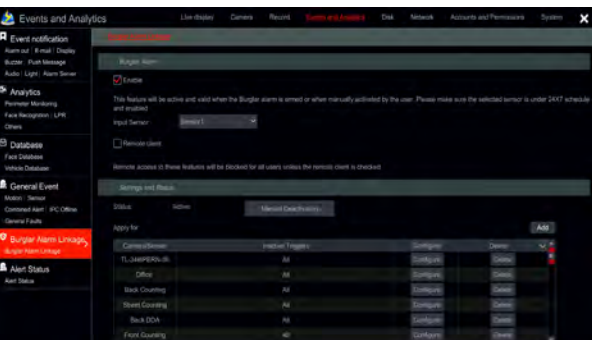Search and backup based on object attributes, including Humans, Vehicles, License plates, and Human Faces.

Search Playback And Backup

Enjoy features such as the time-slice search, which helps to find a playback in no time.
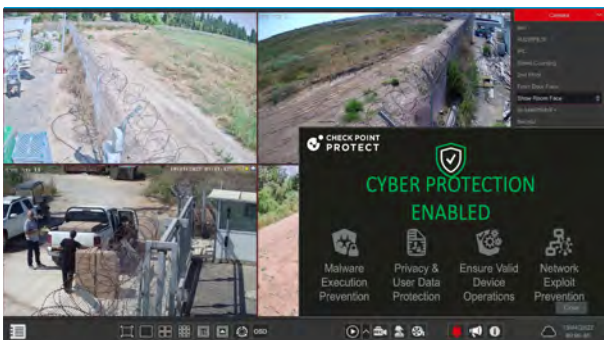

Over-Map Face Track

Upload a map, and track a chosen face over it.

Burglar Alarm

CCTV and alarm systems are now seamlessly connected! Control system triggers like recording, push notifications, sirens, and more using the arm/disarm function on any burglar system
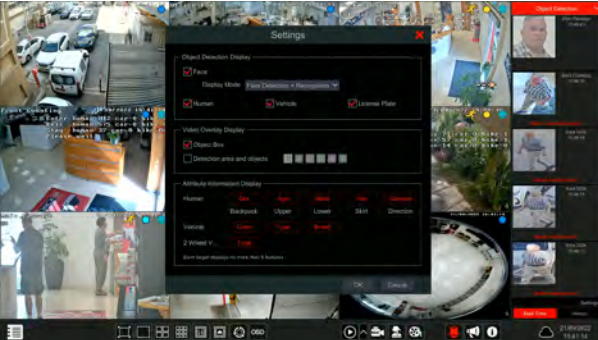

Security At Highest Priority

Protect IP-connected CCTV systems from cyber attacks with Check Point's IoT Protect Nano Agent, ensuring real-time protection and built-in firmware security for Provision-ISR devices.

Ossia O.S. Key Features

Batch Playback Handling

Multiple channels playback, backup, or delete in a Single click.
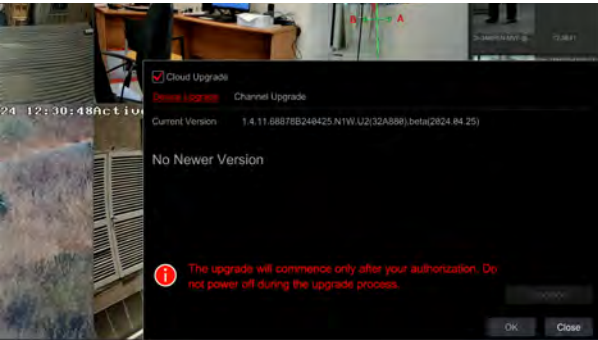

In Channel Appearance

Easily choose what data is visible on the channel, along with objects, faces, plates, and more.

Statistics Variations

Choose the time - and get instant traffic statistics for humans and vehicles which occurred at that specific time.

Device Cloud Updates

Stay effortlessly up to date with our innovative cloud update feature!

Intuitive operations

Audio broadcast, immediate alarm/relay activation, instant playback, and many more at a click of a button.

Parking Lot Management

Parking lot management feature offers seamless monitoring, license plate recognition, and efficient space utilization, ensuring enhanced security and operational efficiency for parking facilities.

< 9   10 >

VMS - Video Management Software

Intelligent web-client video management platform

Ossia VMS is an advanced and reliable Video Management Software specifically designed for CCTV systems featuring multiple devices controlled from a Single reliable platform. Centralized monitoring across bank branches, campus facilities, chain stores, or industrial complexes - provides operators with at-a-glance verification of incidents and management of multiple cameras through real-time floor plans and intelligent mapping features. The Ossia VMS solution provides a flexible operational approach for operators and manned guarding teams. The platform enables a rapid and decisive response to any incident with its unique and tailored features.

Standard version

Ossia VMS STANDARD VERSION supports up to 256 channels and is 100% License Free.

Enterprise version

Ossia VMS ENTERPRISE VERSION supports up to 10,000 channels and is a license-based platform.

Vertical markets
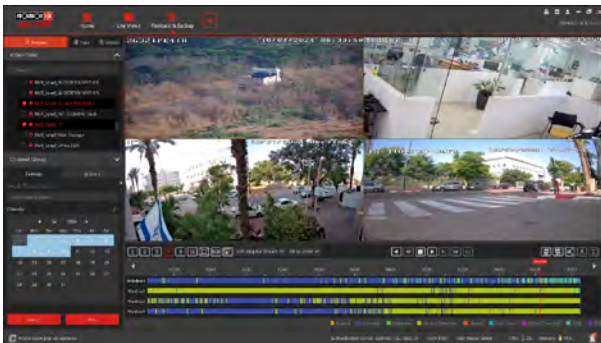

Shopping centers

Governments institutes

Governments institutes

Ossia VMS Key Features

Main interface - live view

Complete live view control, including Fish-Eye views, PTZ Control, Instant Playback, Audio broadcast, Manual alarm activation, and many more.

Main interface - playback view

View playback from the recorder/storage server, back up multiple cameras at once and combine a face/license plate for your search.
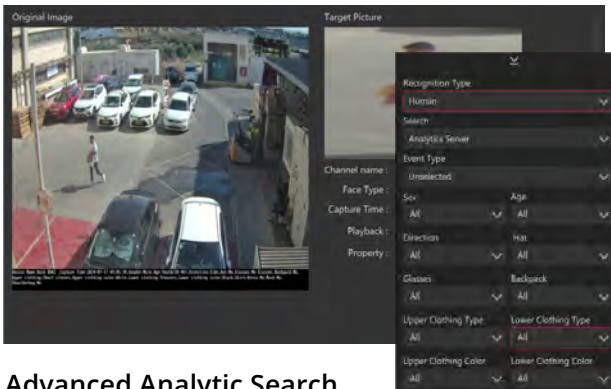

SOP - Standard Operating Procedure

Predefined actions to be followed by the operator based on specific events.
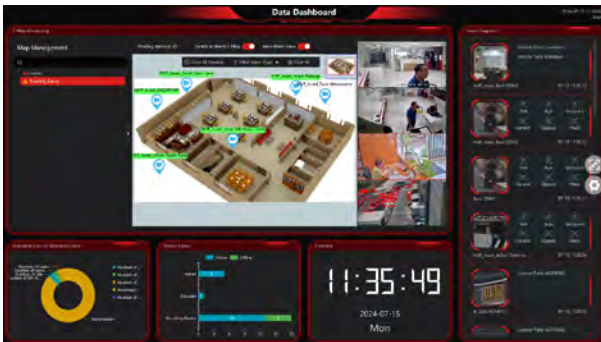

E-Map Live Monitoring & Face Tracking

Integrate Google Maps or custom maps for real-time event locations during live E-Map monitoring. Use VMS to search faces across devices and track movements within your custom E-Map.
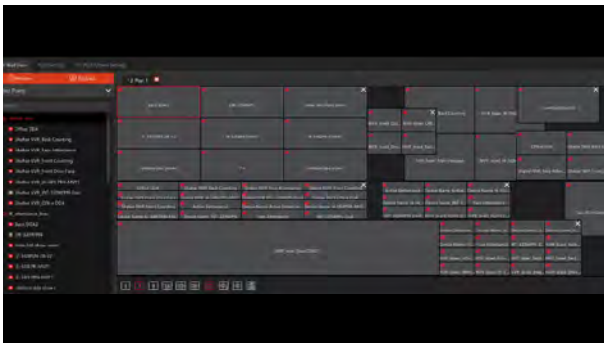

Advanced Analytic Search

Use the VMS to search for faces across multiple devices and follow a face path over the E-map you have created.


Customized dashboard

Build your data dashboard with the displays of your choice out of the wide variety of the VMS features, such as analytics, videos, maps, playbacks, etc.

< 11   12 >

Decoding by dedicated HW

Create a custom video wall canvas with our TV Wall. Drag & drop live feeds, playback, and alarms for up to 144 channels. Each window is flexible - monitor live, review past events, or display alerts. Get unmatched situational awareness, your way.
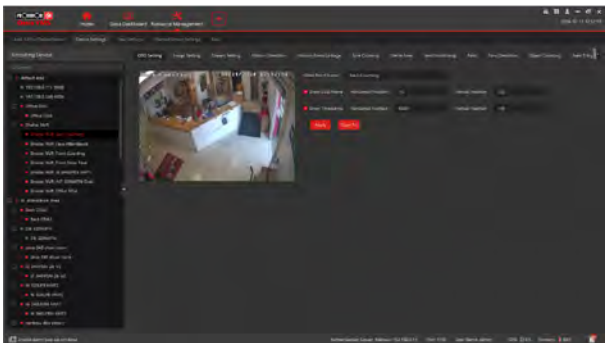

Remote settings

Set your devices straight from the VMS, starting from the most basic motion detection to the more advanced features such as DDA analytics and face detection.
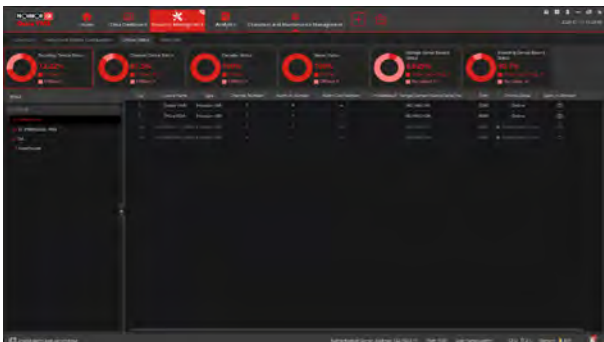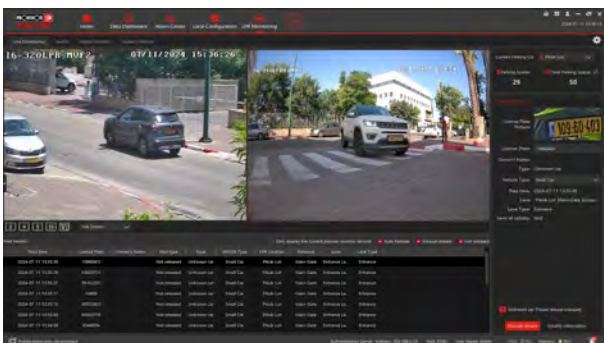

System health monitor

The system health monitor allows the user to see the system and connected devices' status visually. It shows connectivity, alarm status, number of channels, and more. The user can even connect directly to his device's web client.
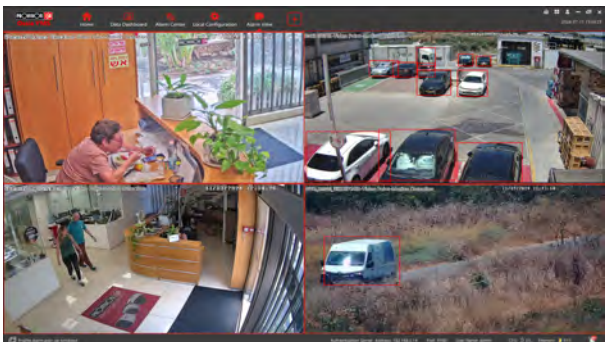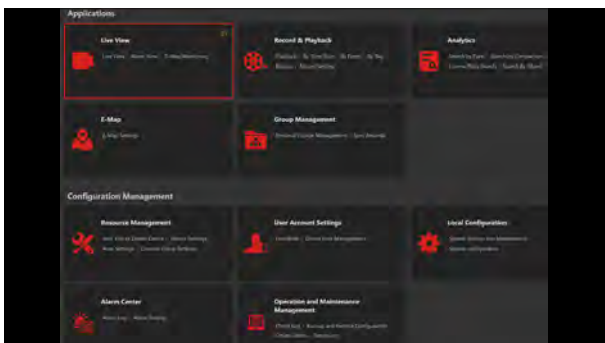

Alarm view

Choose which events will pop up on your monitor, including the specific event details.

LPR monitoring

Got a parking lot you need to manage? Now you can! The LPR monitoring can be used to fully manage a parking lot, including receiving entrance/exit statistics.


Management Mode

Focus on Management, Not Monitoring: Optimize your VMS with streamlined device management, face and license plate databases, and connections for up to 10,000 devices. Minimize server load with a 16-channel live view limit to reduce hardware costs and boost efficiency.

Object counting and occupancy control

Ossia VMS uses counting cameras for real-time occupancy data, managing flow with entry limits and customizable tasks. It offers triggers and real-time data, comparing statistics, and visualizing traffic in graphs and tables.
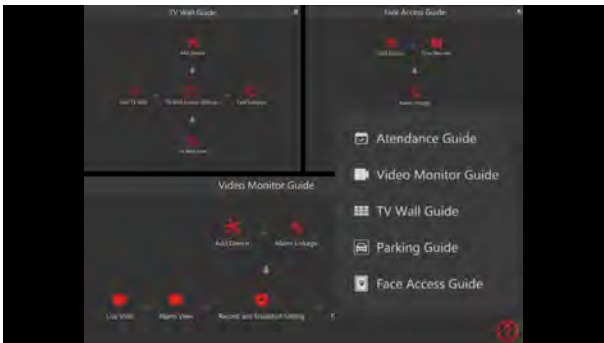

Interactive Help Guides

Use the Interactive Help Guide for easy setup. Its flow chart simplifies configuring popular modules like video monitoring and TV wall setups.
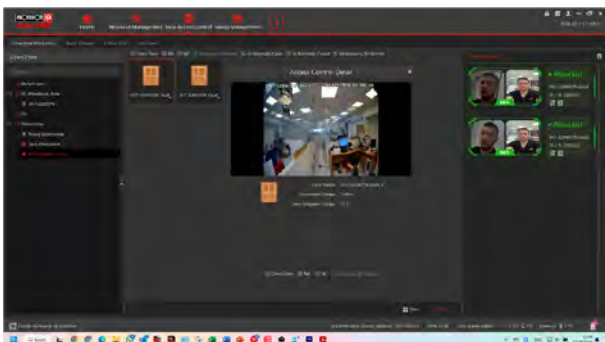

Access Control Function

Our access control module supports real-time monitoring, displays door statuses, and enables one-click operations. Use E-Map Live Monitoring to map access devices for live operations and view alarm information.
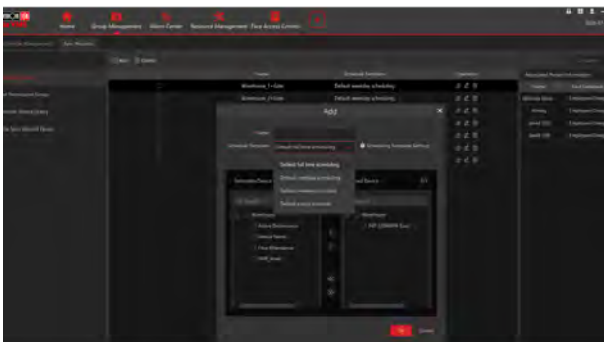
People Group Management

Effortlessly manage permission groups with schedules and triggers. Sync database groups from Ossia VMS to intercom, NVRs, and IPCs for efficient access management.
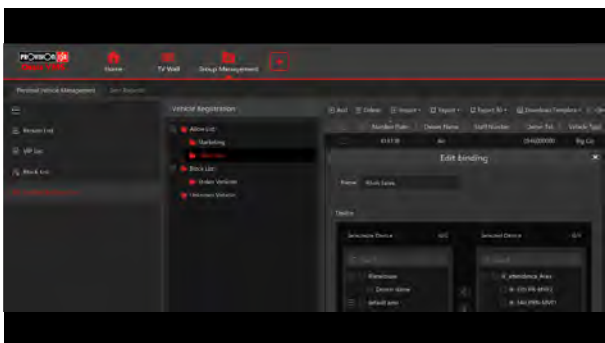
Vehicle Group Management

Direct synchronization of license plates with LPR devices ensures continuous operation, even during connection losses. From one central location, our VMS now lets you categorize license plates into groups and push these groups to different NVRs and LPR IPCs seamlessly.
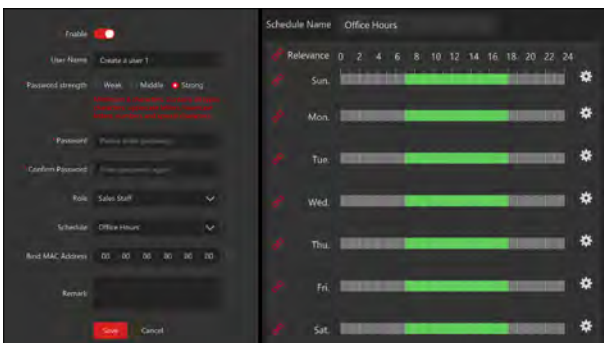
VMS User Scheduled Access

This feature ensures security for shift workers and multi-staffed monitoring stations. Set precise schedules, camera access, and permissions to prevent unauthorized entry. Denied access for users outside designated schedules enhances control and security

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Provision CAM 2 Mobile APP

The App you always dreamt of is in the pocket of your jeans.

Provision Cam2 is the installers' first choice for their professional needs, yet clear-cut to be the end-users favorite App for everyday surveillance.
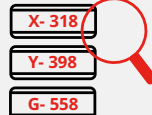Provision Cam2 is a free iOS and Android App.

Key Features

AI-based playback

Face database management
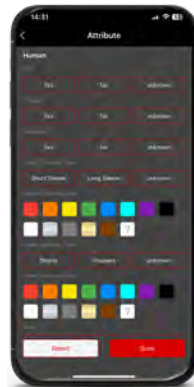
Sharing

LPR search

Fish-Eye support

QR code sharing

Talk and listen capabilities

Account based

Provision Cam2 Key Features

DDA analytics search
Search events by specific analytics and object attributes for precise, time-saving efficiency.

Simple Playback Filtering
Easily search and find specific event playbacks!
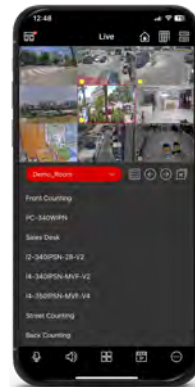
Freedom of choice
Provision-ISR App allows you to choose what's best for you!

It's all about sharing
Share your video playbacks on any social media you like with a click of a button.

All you need is APP
Access all the features you can do locally on your recording device from the App

Face recognition
Capture faces directly and keep your face database!

Notify me
Always stay connected by getting push notifications!

Account access
Account-based users can now sign in from any other phone and get all their device lists

Johnson Control Integration
One App to Control It All. Control DSC or Visonic alarms directly through the CAM 2 app, plu s bind zones with cameras to get visual alarm verifications.

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IP Series

B-Sight
2MP - 4MP

Our B-Sight series provide you with everything you need for a Basic installation. B-Sight cameras guarantee a **superior image quality, improved night performance** and make an **outstanding value for money solution**.

S-Sight
2MP - 4MP - 6MP - 8MP

A reliable solution for any installation, big or small. With **sharp image quality,** powerful night vision, and **Hybrid Light Technology,** this series offers **outstanding value for money.** It includes **AI-based DDA1™ video analytics** and top-level **cyber protection** powered by Check Point.

Eye-Sight
2MP - 4MP - 6MP - 8MP - 12MP

Designed for professionals, it delivers **exceptional image quality, DDA2™ video analytics** with AI-based detection of people and vehicles, along with features such as **face detection** and **metadata extraction** (like clothing and vehicle attributes). With **I/O control** and **cyber protection** by Check Point, it's smart, powerful, and precise.

Smart-Sight
2MP - 4MP - 5MP

Advanced AI cameras built for dedicated tasks and mission-specific performance. Unlike standard models, these are purpose-driven, using tailored components to deliver accurate detection and fast response. Ideal for projects that demand cameras built for a single purpose and designed to excel.

PTZ Intelligent Auto-Tracking
2MP - 4MP- 8MP

Built for **large-scale surveillance,** Provision-ISR's PTZ cameras offer powerful zoom, full-area coverage, and **auto-tracking of people and vehicles.** With **smart detection and face recognition capabilities,** they help monitor wide areas and respond in real-time to critical events.

Analytics Table

		B-Sight Cameras	S-Sight Cameras	Eye-Sight Cameras	Smart-Sight Cameras	NVR	S-Sight PTZ	Eye-Sight PTZ
DDA1 General Analytics	Camera Masking	v	v	v	v		v	v
	Camera Offsetting	v	v	v	v		v	v
	Voice Ecseptions			v	v			
(A.I. Human/ Vehicle Recognition)	Sterile Area	v (4)	v (4)	v (4)	v (4)	v	v	v
	Line Crossing	v (4)	v (4)	v (4)	v (4)	v	v	v
DDA2 (A.I. Advanced Object Classification)	Object Counting (Line)		v (1)	v (1)				v
	Object Counting (Area)		v (1)	v (1)				
	Loitering Detection		v (4)	v (4)				
	Illegal Parking Detection		v (4)	v (4)				
	Metadata for Cars/ Humans			v (4)				
	Face recognition			v (4)	v (4)			
	AI (Heatmap)			v	v			
Special features	Face detection			v	v	v		v
	Audio Exception			v	v			
	LPR (License Plate Recognition)				v			
	Small Parking Lot management				v	v		
	Fire Detection				v			
	Temperature analysis				v			
	Thermal analysis				v			
	Combined Analytics					v		
	Object Smart Tracking						v	v
CHECK POINT EMBEDDED	Check Point Cyber Protection		v	v	v			
NDAA Compliance	NDAA Compliance	v	v	v	v	v	v	v

IP Cameras - Model Name Index

DH-320IPSN-28-G

Housing
- **D** = **D**OME
- **DA** = **D**OME **A**NTI VANDAL
- **DMA** = **D**OME **M**INI **A**NTI VANDAL
- **BS** = **B**ULLET **S**MALL
- **BM** = **B**ULLET **M**EDUM
- **BL** = **B**ULLET **L**ARGE
- **I** = GENERAL BULLET
- **DPAN** = **PAN**ORAMIC **D**OME
- **BPAN** = **PAN**ORAMIC **B**ULLET
- **FE** = **F**ISH-**E**YE

Lighting
- **I** = **I**R
- **V** = **V**ISIBLE
- **H** = **H**YBRID
- **2** = 20m **I**R
- **4** = 40m **I**R
- **6** = 60m **I**R
- **8** = 80m **I**R

Sensor
- **2** = 1/2"
- **3** = 1/3"

Lens
- **28** = **2.8**mm
- **36** = **3.6**mm
- **VF** = **V**ari **F**ocal 2.8-12mm
- **MVF** = **M**otorized 2.8-12mm
- **MVF2** = **M**otorized 7-22mm

NDAA Compliance
NDAA Compliance

Housing Color
G = **Grey**

Resolution
2MP | 4MP | 5MP | 6MP | 8MP | 12MP

Solution
- IP**B** = **B**-Sight
- IP**S** = **S**-Sight
- IP**E** = **E**ye-Sight
- IP**X** = **P**ro
- **LPR** = **LPR**
- **THERMAL** = **THERMAL**
- **AD** = **A**ctive **D**eterrance
- **WIPS** = **W**iFi **S**-Sight
- **SR** = **S**-Sight **R**ainbow

LUX
0 = Total Darkness

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PTZ Cameras - Model Name Index

Housing
- **MZ** = **M**ini PT**Z**
- **ZE/ZP** = PT**Z** **E**co/**P**ro (Analog)
- **Z1** = PT**Z** 1"
- **Z3** = PT**Z** 3"
- **Z4** = PT**Z** 4"
- **Z5** = PT**Z** 5"
- **Z7** = PT**Z** 7"
- **Z8** = PT**Z** 8"

Lens
- **3** = **3**mm
- **4** = **4**mm
- **10** = **10**mm
- **20** = **20**mm
- **25** = **25**mm
- **37** = **37**mm
- **50** = **50**mm

NDAA Compliance

Illumination
- **IR** = **I**NFRA **R**ED
- **LS** = LA**S**ER

Z5-25IPEN-4(IR)

Solution
- **IPM** = **IP M**Star
- **IPS** = **IP S**-Sight
- **IPE** = **IP E**ye-Sight
- **ADS** = **A**ctive **D**eterrence **S**-Sight
- **A** = **A**nalog

Resolution
- 2MP
- 4MP
- 8MP

Got a camera?
We've got your bracket.

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Bracket maching System

Our Ecosystem Solution

Products, Software, and Solutions for Complete Security

The Provision-ISR Ecosystem: Comprehensive Hardware, Software, and Solutions

Provision-ISR offers a robust ecosystem of **hardware, software**, and **solutions** tailored to various surveillance needs. Our diverse **hardware** lineup includes advanced surveillance cameras—**Dome/Turret, Bullet**, and **PTZ**—designed for commercial, residential, industrial, and governmental sectors. Equipped with **built-in cybersecurity** and **AI analytics**, these cameras provide specialized functionalities such as **License Plate Recognition (LPR)**, **thermal imaging**, and **face recognition**. Our **Network Video Recorders (NVRs)** and **Digital Video Recorders (DVRs)** support applications from small businesses to large enterprises, while our **VMS platform** enables centralized monitoring with **video walls, people tracking, maps**, and more. Complementing these are a wide range of accessories, making Provision-ISR a one-stop shop for security solutions.

Our **software** turns CCTV systems into proactive tools, utilizing **AI** to offer **loitering detection**, **sterile area monitoring**, and **access control** through face recognition. Developed by a skilled team in **Kfar Sava**, the software is u**ser-friendly**, with intuitive interfaces and customizable features. From the **Ossia recorder interface** to the **Provision Cam2 app** and the advanced **OSSIA VMS**, our software provides seamless control for both small setups and large-scale operations.

At the heart of our **solutions** is constant innovation, responding to market demands with technologies such as **color-at-night cameras**, **parking management systems**, and **thermal solutions** for fire prevention. With **ONVIF compliance** and **third-party integrations**, Provision-ISR delivers **turnkey solutions** that ensure security systems are adaptable, efficient, and future-ready.

B-Sight

B-Sight
Hybrid LED, DWDR, IP67, PoE, General Analytics: Camera Tampering, DDA ™ AI Analytics (Human Recognition): Line Crossing, Sterile Area

DH-320IPBN-28 — 2MP

Lens:	2.8mm (93°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone
Alarm:	No

DDA ANALYTICS · Hybrid · FACE · NDAA · FIXED LENS · Onvif S

BSH-320IPBN-28 — 2MP

Lens:	2.8mm (93°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone
Alarm:	No

DDA ANALYTICS · Hybrid · FACE · NDAA · FIXED LENS · Onvif S

DH-340IPBN-28 — 4MP

Lens:	2.8mm (93°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone
Alarm:	No

DDA ANALYTICS · Hybrid · FACE · NDAA · FIXED LENS · Onvif S

BSH-340IPBN-28 — 4MP

Lens:	2.8mm (93°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone
Alarm:	No

DDA ANALYTICS · Hybrid · FACE · NDAA · FIXED LENS · Onvif S

DH-320IPSN-28 — 2MP · CHECK POINT EMBEDDED

Lens:	2.8mm (104°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS · Hybrid · FACE · NDAA · FIXED LENS · Onvif

DH-320IPSN-28-G — 2MP · CHECK POINT EMBEDDED

Lens:	2.8mm (104°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS · Hybrid · FACE · NDAA · FIXED LENS · Onvif

DH-320IPSN-VF — 2MP · CHECK POINT EMBEDDED

Lens:	2.8-12mm VF (102°-33°)
Illumination:	40m (2 High-Power IR LED) 30m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS · Hybrid · FACE · NDAA · VARI-FOCAL LENS · Onvif

DV-320SRN-28 — 2MP

Lens:	2.8mm (105.2°)
Illumination:	25m (2 High-Power White LED)
Audio:	Built-in Microphone
Alarm:	No

DDA ANALYTICS · rainbow COLOR NIGHT VISION · FACE · NDAA · FIXED LENS · Onvif

I2-320IPSN-28-V4 — 2MP · CHECK POINT EMBEDDED

Lens:	2.8mm (105°)
Illumination:	20m (1 High-Power IR LED)
Audio:	Audio input
Alarm:	No

DDA ANALYTICS · Infra Red · FACE · NDAA · FIXED LENS · Onvif

S-Sight
Hybrid LED, True WDR, IP67, SD Card, PoE, General Analytics: Camera Tampering, DDA ™ AI Analytics (Human, 2-wheels, 4-wheels Recognition): Line Crossing, Sterile Area

DI-320IPSN-28-V4 — 2MP · CHECK POINT EMBEDDED

Lens:	2.8mm (104°)
Illumination:	20m (1 High-Power IR LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS · Infra Red · FACE · NDAA · FIXED LENS · Onvif

Hybrid — Color only when it Matters.

BSH-320IPSN-28

2MP | CHECK POINT EMBEDDED

Lens:	2.8mm (105°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid | FACE | NDAA | FIXED LENS | Onvif

I4-320IPSN-VF-V4

2MP | CHECK POINT EMBEDDED

Lens:	2.8-12mm VF (100°-33°)
Illumination:	40m (2 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Infra Red | FACE | NDAA | VARI-FOCAL LENS | Onvif

BMH-320IPSN-VF

2MP | CHECK POINT EMBEDDED

Lens:	2.8-12mm VF (102°-33°)
Illumination:	40m (2 High-Power IR LED) 30m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid | FACE | NDAA | VARI-FOCAL LENS | Onvif

BSV-320SRN-36

2MP

Lens:	3.6mm (84.6°)
Illumination:	25m (2 High-Power White LED)
Audio:	Built-in Microphone
Alarm:	No

DDA ANALYTICS | rainbow COLOR NIGHT VISION | FACE | NDAA | FIXED LENS | Onvif

BMV-320SRN-36

2MP

Lens:	3.6mm (84.6°)
Illumination:	40m (3 High-Power White LEDs)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | rainbow COLOR NIGHT VISION | FACE | NDAA | FIXED LENS | Onvif

IV-320IPSN-37

2MP

Lens:	3.7mm (81°)
Illumination:	10m (20 invisible IR LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

PIXEL-BASED ANALYTICS | Infra Red | FACE | NDAA | FIXED LENS | Onvif

DAH-340IPSN-28

4MP | CHECK POINT EMBEDDED

Lens:	2.8mm (93°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid | FACE | NDAA | FIXED LENS | Onvif

DH-340IPSN-28

4MP | CHECK POINT EMBEDDED

Lens:	2.8mm (93°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid | FACE | NDAA | FIXED LENS | Onvif

DH-340ADSN-28

4MP | CHECK POINT EMBEDDED

Lens:	2.8mm (94°)
Illumination:	30m (1 High-Power IR LED) 30m (1 High-Power White LEDs) Red/Blue Strobe Lights
Audio:	Built-in Microphone and Speaker + Audio Input / Output
Alarm:	No

DDA ANALYTICS | Hybrid | Active deterrence | NDAA | FIXED LENS | Onvif

DH-340IPSN-28-G

4MP | CHECK POINT EMBEDDED

Lens:	2.8mm (93°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid | FACE | NDAA | FIXED LENS | Onvif

DH-340IPSN-MVF

4MP | CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (89-31°)
Illumination:	40m (2 High-Power IR LED) 30m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid | FACE | NDAA | MOTORIZED LENS | Onvif

DH-340IPSN-MVF-G

4MP | CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (89-31°)
Illumination:	40m (2 High-Power IR LED) 30m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid | FACE | NDAA | MOTORIZED LENS | Onvif

Wi-Fi in
Intruders out.

I2-340WIPSN-28

Wi-Fi | DDA GENERATION

Curious? Scan for more

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DV-340SRN-28

4MP

Lens:	2.8mm (99°)
Illumination:	25m (2 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA Analytics · rainbow COLOR NIGHT VISION · FACE · NDAA · FIXED LENS · Onvif

DH-340SRN-MVF

4MP

Lens:	2.8-12mm MVF with Auto Focus (105.4°-34°)
Illumination:	40m (1 High-Power IR LED) 40m (2 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA Analytics · Hybrid · FACE · NDAA · MOTORIZED LENS · Onvif

I2-340IPSN-28-V2

4MP

Lens:	2.8mm (110°)
Illumination:	20m (1 High-Power IR LED)
Audio:	Audio input
Alarm:	No

DDA Analytics · Infra Red · FACE · NDAA · FIXED LENS · Onvif

BSH-340IPSN-28

4MP

CHECK POINT EMBEDDED

Lens:	2.8mm (93°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA Analytics · Hybrid · FACE · NDAA · FIXED LENS · Onvif

I2-340IPSN-28-G-V2

4MP

Lens:	2.8mm (110°)
Illumination:	20m (1 High-Power IR LED)
Audio:	Audio input
Alarm:	No

DDA Analytics · Infra Red · FACE · NDAA · FIXED LENS · Onvif

I2-340WIPSN-28

4MP

Lens:	2.8mm (110°)
Illumination:	20m (1 High-Power IR LED)
Audio:	Audio input
Alarm:	No

DDA Analytics · Infra Red · FACE · NDAA · FIXED LENS · Onvif

BMH-340IPSN-28

4MP

CHECK POINT EMBEDDED

Lens:	2.8mm (94°)
Illumination:	40m (2 High-Power IR LED) 30m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA Analytics · Hybrid · FACE · NDAA · FIXED LENS · Onvif

I4-340IPSN-MVF-V2

4MP

Lens:	2.8-12mm MVF with Auto Focus (94°-35.7°)
Illumination:	40m (2 High-Power IR LED)
Audio:	Audio input
Alarm:	No

DDA Analytics · Infra Red · FACE · NDAA · MOTORIZED LENS · Onvif

BMH-340IPSN-MVF

4MP

CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (89-31°)
Illumination:	40m (2 High-Power IR LED) 30m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA Analytics · Hybrid · FACE · NDAA · MOTORIZED LENS · Onvif

BMH-340ADSN-28

4MP

CHECK POINT EMBEDDED

Lens:	2.8mm (94°)
Illumination:	30m (1 High-Power IR LED) 30m (1 High-Power White LEDs) Red/Blue Strobe Lights
Audio:	Built-in Microphone and Speaker + Audio Input / Output
Alarm:	No

DDA Analytics · Hybrid · Active deterrence · NDAA · FIXED LENS · Onvif

BSV-340SRN-36

4MP

Lens:	3.6mm (79°)
Illumination:	25m (2 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA Analytics · rainbow COLOR NIGHT VISION · FACE · NDAA · FIXED LENS · Onvif

BMV-340SRN-36

4MP

Lens:	3.6mm (79°)
Illumination:	40m (3 High-Power White LEDs)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA Analytics · rainbow COLOR NIGHT VISION · FACE · NDAA · FIXED LENS · Onvif

Solarcam 4G
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Your Go-Anywhere Surveillance Solution.

- Solar Powered
- Internal Battery
- 4G/LTE Connectivity
- Built-in SD Storage
- No Wiring Required

Scan for full specs, use-cases & video

No cables. No power. Just smart protection... Anywhere!

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BMH-340SRN-MVF

4MP

Lens:	2.8-12mm MVF with Auto Focus (97°-33°)
Illumination:	40m (1 High-Power IR LED) 40m (2 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid
FACE | NDAA
MOTORIZED LENS | Onvif

DH-380IPSN-28-G

8MP

Lens:	2.8mm (103°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid
FACE | NDAA
FIXED LENS | Onvif

DMA-350IPSN-28-V4

5MP

CHECK POINT EMBEDDED

Lens:	2.8mm (108°)
Illumination:	10m (2 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Infra Red
FACE | NDAA
FIXED LENS | Onvif

DH-380IPSN-MVF

8MP

CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (96°-33°)
Illumination:	40m (2 High-Power IR LED) 30m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid
FACE | NDAA
MOTORIZED LENS | Onvif

DH-360IPSN-28

6MP

CHECK POINT EMBEDDED

Lens:	2.8mm (103°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid
FACE | NDAA
FIXED LENS | Onvif

DI-380IPSN-MVF-G-V3

8MP

CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (102°- 32.1°)
Illumination:	40m (3 High-Power IR LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Infra Red
FACE | NDAA
MOTORIZED LENS | Onvif

DH-360IPSN-MVF

6MP

CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (108-35°)
Illumination:	40m (2 High-Power IR LED) 30m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid
FACE | NDAA
MOTORIZED LENS | Onvif

I4-380IPSN-28-V3

8MP

CHECK POINT EMBEDDED

Lens:	2.8mm (101°)
Illumination:	40m (2 High-Power IR LED)
Audio:	Audio Input
Alarm:	No

DDA ANALYTICS | Infra Red
FACE | NDAA
FIXED LENS | Onvif

BSH-360IPSN-28

6MP

CHECK POINT EMBEDDED

Lens:	2.8mm (103°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid
FACE | NDAA
FIXED LENS | Onvif

BMH-380IPSN-28

8MP

CHECK POINT EMBEDDED

Lens:	2.8mm (104°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid
FACE | NDAA
FIXED LENS | Onvif

BMH-360IPSN-MVF

6MP

CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (108°-35°)
Illumination:	40m (2 High-Power IR LED) 30m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid
FACE | NDAA
MOTORIZED LENS | Onvif

DH-380IPSN-28

8MP

CHECK POINT EMBEDDED

Lens:	2.8mm (103°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA ANALYTICS | Hybrid
FACE | NDAA
FIXED LENS | Onvif

BMH-380IPSN-MVF

8MP
CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (96°-33°)
Illumination:	40m (2 High-Power IR LED) 30m (1 High-Power White LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA 1 ANALYTICS · Hybrid · FACE · NDAA · MOTORIZED LENS · ONVIF

FEI-360IPN-V3

6MP
CHECK POINT EMBEDDED

Lens:	1.65mm (360° for Ceiling Mount / 180° For Wall Mount)
Illumination:	15m (4 High-Power IR LEDs)
Audio:	Built-In Microphone + Audio Input + Audio Output
Alarm:	Alarm in + Alarm out

DDA 1 ANALYTICS · Infra Red · FACE · NDAA · FIXED LENS · ONVIF

FEI-2120IPN

12MP
CHECK POINT EMBEDDED

Lens:	1.65mm (360° for Ceiling Mount / 180° For Wall Mount)
Illumination:	15m (4 High-Power IR LEDs)
Audio:	Built-In Microphone + Audio Input + Audio Output
Alarm:	Alarm in + Alarm out

DDA 1 ANALYTICS · Infra Red · FACE · NDAA · FIXED LENS · ONVIF

Eye-Sight

True WDR, IP67, SD Card, PoE, Analytics: Camera Tampering, DDA ™ AI Analytics
(Human, 2-wheels, 4-wheels Recognition): Line Crossing, Sterile Area,
Object Counting (Line/Area), Loitering, Illegal Parking, Heatmap, Audio Exception, Face Detection, Advanced Object Classification

DAI-320IPEN-28-V4

2MP
CHECK POINT EMBEDDED

Lens:	2.8mm (99°)
Illumination:	20m (2 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · ONVIF

DAI-320IPEN-MVF-V4

2MP
CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (106°-30°)
Illumination:	40m (2 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · ONVIF

DMA-320IPEN-28-V4

2MP
CHECK POINT EMBEDDED

Lens:	2.8mm (103°)
Illumination:	10m (2 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · ONVIF

DI-320IPEN-28-V4

2MP
CHECK POINT EMBEDDED

Lens:	2.8mm (105°)
Illumination:	20m (1 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	No

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · ONVIF

I4-320IPEN-36-V4

2MP
CHECK POINT EMBEDDED

Lens:	3.6mm (86°)
Illumination:	40m (2 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · ONVIF

I4-320IPEN-MVF-V4

2MP
CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (103°-31°)
Illumination:	40m (3 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · ONVIF

I6-320IPEN-MVF-V4

2MP
CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (105°-31°)
Illumination:	60m (4 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · ONVIF

BX-341IPEN

4MP

Lens:	N/A
Illumination:	N/A
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	2Ch input, 2Ch output

DDA 2 ANALYTICS · face detection · NDAA · NO LENS · ONVIF

Cyber Protected. CCTV Perfected.

CHECK POINT EMBEDDED

Scan for peace of mind

DAI-340IPEN-28-V5
4MP · CHECK POINT EMBEDDED

Lens:	2.8mm (93°)
Illumination:	20m (2 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · Onvif

DAI-340IPEN-MVF-V5
4MP · CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (98°-28°)
Illumination:	40m (2 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

DH-340ADN-MVF-V4
4MP · CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (95°-32°)
Illumination:	40m (1 High-Power IR LED) 40m (1 High-Power White LEDs) Red/Blue Strobe Lights
Audio:	Built-in Microphone and Speaker + Audio Input / Output
Alarm:	Alarm in + Alarm Out

DDA2 ANALYTICS · Hybrid · Active deterrence · NDAA · MOTORIZED LENS · Onvif

DH-340ADN-MVF-G-...
4MP · CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (95°-32°)
Illumination:	40m (1 High-Power IR LED) 40m (1 High-Power White LEDs) Red/Blue Strobe Lights
Audio:	Built-in Microphone and Speaker + Audio Input / Output
Alarm:	Alarm in + Alarm Out

DDA2 ANALYTICS · Hybrid · Active deterrence · NDAA · MOTORIZED LENS · Onvif

DMA-340IPEN-28-V4
4MP · CHECK POINT EMBEDDED

Lens:	2.8mm (93°)
Illumination:	10m (2 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm Out

DDA2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · Onvif

DI-340IPEN-28-V5
4MP · CHECK POINT EMBEDDED

Lens:	2.8mm (96°)
Illumination:	20m (1 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	No

DDA2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · Onvif

DI-340IPEN-28-G-V4
4MP · CHECK POINT EMBEDDED

Lens:	2.8mm (96°)
Illumination:	20m (1 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	No

DDA2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · Onvif

DI-340IPEN-MVF-V4
4MP · CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (100°-29°)
Illumination:	40m (3 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

DI-340IPEN-MVF-G-V4
4MP · CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (100°-29°)
Illumination:	40m (3 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

I4-340IPEN-36-V5
4MP · CHECK POINT EMBEDDED

Lens:	3.6mm (79°)
Illumination:	40m (3 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · Onvif

I4-340IPEN-36-G
4MP

Lens:	3.6mm Fixed Lens (80.6°)
Illumination:	40m (2 High-Power IR LED)
Audio:	Audio input
Alarm:	No

DDA2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · Onvif

I4-340IPEN-MVF-V4
4MP · CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (100°-29°)
Illumination:	40m (2 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

DDA 2nd GENERATION
Security That Knows What It Sees.

See how it works.

- Female
- Youth
- Short Sleeve
- White Shirt
- White Shorts

- Male
- Adult
- Short Sleeve
- Grey Shirt
- Blue Trousers

- Car
- Red
- KIA

- Bicycle

BMH-340ADN-MVF-...
4MP
CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (97-32°)
Illumination:	40m (1 High-Power IR LED) 40m (1 High-Power White LEDs) Red/Blue Strobe Lights
Audio:	Built-in Microphone and Speaker + Audio Input / Output
Alarm:	Alarm in + Alarm Out

DDA 2 ANALYTICS · Hybrid · Active deterrence · NDAA · MOTORIZED LENS · Onvif

I6-340IPEN-MVF-V5
4MP
CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (105°-33°)
Illumination:	60m (4 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

I6-340IPEN-MVF-G-V4
4MP
CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (105°-33°)
Illumination:	60m (4 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

I8-340IPEN-MVF2-V5
4MP
CHECK POINT EMBEDDED

Lens:	7-22mm MVF with Auto Focus (43°-18°)
Illumination:	80m (2 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

DVS-IPEN-5
5MP

Lens:	
Illumination:	
Audio:	Audio input + Audio output
Alarm:	8 Alarms In + 4 Alarms Out

DDA 1 ANALYTICS · IR NIGHT VISION · face detection · NDAA · NO LENS · Onvif

DI-360IPEN-28-V5
6MP
CHECK POINT EMBEDDED

Lens:	2.8mm (104°)
Illumination:	20m (1 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	No

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · Onvif

DI-360IPEN-MVF-V5
6MP
CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (112°-35°)
Illumination:	40m (3 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

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DMA-360IPEN-28-V4
6MP
CHECK POINT EMBEDDED

Lens:	2.8mm (100°)
Illumination:	10m (2 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · Onvif

I4-360IPEN-36-V4
6MP
CHECK POINT EMBEDDED

Lens:	3.6mm (78°)
Illumination:	40m (2 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · Onvif

I4-360IPEN-MVF-V4
6MP
CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (108°-35°)
Illumination:	40m (3 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

I6-360IPEN-MVF-V5
6MP
CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (106°-35°)
Illumination:	60m (4 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

DAI-380IPEN-MVF-V3
8MP
CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF With Auto Focus (95°-32°)
Illumination:	40m (2 High-Power IR LED)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA 2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

Details matter.
High resolution meets high AI.

CHECK POINT EMBEDDED · DDA 2nd GENERATION · face detection · NDAA Compliance

12 MP

Scan & Watch

DMA-380IPEN-28-V3

8MP | CHECK POINT EMBEDDED

Lens:	2.8mm (103°)
Illumination:	10m (2 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Infra Red · face detection · NDAA · FIXED LENS · Onvif

DI-380IPEN-MVF-V3

8MP | CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (97°- 32°)
Illumination:	40m (4 High-Power IR LED)
Audio:	Built-in Microphone + Audio input
Alarm:	No

DDA2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

DI-380IPEN-MVF-G-V3

8MP | CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (96°- 32°)
Illumination:	40m (4 High-Power IR LED)
Audio:	Audio input + Audio output
Alarm:	No

DDA2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

I6-380IPEN-MVF-V3

8MP | CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (96°- 32°)
Illumination:	60m (4 High-Power IR LED)
Audio:	Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

DAI-2120IPEN-MVF-...

12MP | CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (98°-47°)
Illumination:	40m (2 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

I6-2120IPEN-MVF-V5

12MP | CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF with Auto Focus (98°-47°)
Illumination:	60m (4 High-Power IR LEDs)
Audio:	Built-in Microphone + Audio input + Audio output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Infra Red · face detection · NDAA · MOTORIZED LENS · Onvif

DPAN2-340ADRN

8MP | CHECK POINT EMBEDDED

Lens:	2.8mm (180°) x2
Illumination:	30m (2 High-Power IR LEDs) 20m (2 High-Power White LEDs) Red/Blue Strobe Light
Audio:	2X Built-in Microphone + Built In Speaker + Audio Input / Output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Hybrid · Active deterrence · NDAA · FIXED LENS · Onvif

BPAN2-340ADRN

8MP | CHECK POINT EMBEDDED

Lens:	2.8mm (180°) x2
Illumination:	30m (2 High-Power IR LEDs) 20m (2 High-Power White LEDs) Red/Blue Strobe Light
Audio:	2X Built-in Microphone + Built In Speaker + Audio Input / Output
Alarm:	Alarm in + Alarm out

DDA2 ANALYTICS · Hybrid · Active deterrence · NDAA · FIXED LENS · Onvif

Thermal

True WDR, IP66, SD Card, PoE, DDA ™ AI Analytics (Optical): Line Crossing, Sterile Area, Area Entry, Area Exit, Object Counting (Line/Area), Loitering, Illegal Parking, Face Detection. DDA ™ AI Analytics (Thermal): Line Crossing, Sterile Area, Area Entry, Area Exit

DH-THERMAL-3-V2

5MP | CHECK POINT EMBEDDED

Resolution:	256×192
Lens:	Optical: 4mm (74°) Thermal: 3.2mm (53°)
Illumination:	20m (2 High-Power IR LED) White Strobe light
Optical e Thermal image overlay:	Black hot, White hot, Rainbow, iron oxide red, Lava Fusion image support
Audio:	Built-in MIC + Speaker + Audio input
Alarm:	Alarm in + Alarm out

DDA1 ANALYTICS · Hybrid · face detection · NDAA

DH-THERMAL-7-V2

5MP | CHECK POINT EMBEDDED

Resolution:	256×192
Lens:	Optical: 8mm (35°) Thermal: 7mm (25°)
Illumination:	20m (2 High-Power IR LED) White Strobe light
Optical e Thermal image overlay:	Black hot, White hot, Rainbow, iron oxide red, Lava Fusion image support
Audio:	Built-in MIC + Speaker + Audio input
Alarm:	Alarm in + Alarm out

DDA1 ANALYTICS · Hybrid · face detection · NDAA

BMH-THERMAL-3-V2

5MP | CHECK POINT EMBEDDED

Resolution:	256×192
Lens:	Optical: 4mm (74°) Thermal: 3.2mm (53°)
Illumination:	20m (2 High-Power IR LED) White Strobe light
Optical e Thermal image overlay:	Black hot, White hot, Rainbow, iron oxide red, Lava Fusion image support
Audio:	Built-in speaker + Audio input
Alarm:	Alarm in + Alarm out

DDA1 ANALYTICS · Hybrid · face detection · NDAA

Thermal

60°C · 35

Perimeter Protection
See what regular cameras can't - day or night.

Temperature Control
Monitor engine rooms, labs & more

Early Fire Detection
Catch threats before they ignite

Discover the Full Thermal Experience

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BMH-THERMAL-7-V2

5MP — CHECK POINT EMBEDDED

Resolution:	256×192
Lens:	Optical: 8mm (35°) Thermal: 7mm (25°)
Illumination:	20m (2 High-Power IR LED) White Strobe light
Optical e Thermal image overlay:	Black hot, White hot, iron oxide red, Lava Fusion image support
Audio:	Built-in speaker + Audio input
Alarm:	Alarm in + Alarm out

DDA ANALYTICS · Hybrid · face detection · NDAA

BLH-THERMAL2-9

5MP — CHECK POINT EMBEDDED

Resolution:	640×512
Lens:	Optical: 4mm (73°) Thermal: 9.1mm (48°)
Illumination:	70m (2 High-Power IR LED) White Strobe light
Optical e Thermal image overlay:	Black Hot, White Hot, Rainbow, Iron Oxide Red
Audio:	Built-in speaker + Audio input
Alarm:	4Ch Input, 4Ch Output

DDA ANALYTICS · Hybrid · face detection · NDAA

BLH-THERMAL-19

5MP — CHECK POINT EMBEDDED

Resolution:	384×288
Lens:	Optical: 12mm (27°) Thermal: 19mm (20°)
Illumination:	80m (2 High-Power IR LED) White Strobe light
Optical e Thermal image overlay:	Black Hot, White Hot, Rainbow, Iron Oxide Red, Lava
Audio:	Built-in speaker + Audio input
Alarm:	Alarm in + Alarm out

DDA ANALYTICS · Hybrid · face detection · NDAA

BLH-THERMAL-25

5MP — CHECK POINT EMBEDDED

Resolution:	384×288
Lens:	Optical: 16mm (20°) Thermal: 25mm (15°)
Illumination:	80m (2 High-Power IR LED) White Strobe light
Optical e Thermal image overlay:	Black Hot, White Hot, Rainbow, Iron Oxide Red, Lava
Audio:	Built-in speaker + Audio input
Alarm:	Alarm in + Alarm out

DDA ANALYTICS · Hybrid · face detection · NDAA

LPR
License Plate Recognition

True WDR, IP67, SD Card, PoE, Detection Speed 0-100km/h, Wiegand Support, General Analytics: Camera Tampering, License Plate Recognition with Integrated vehicle Metadata

I6-220LPRN-MVF1

2MP — CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF(110°-48°)
Illumination:	60m (2 High-Power IR LEDs)
Audio:	Audio input + Audio output
Alarm:	Alarm in + Alarm out
Recognition distance:	3~8m
Plate database:	LPR (database):10000 Plate Database

ADVANCED ANALYTICS · Infra Red · LPR License Plate Recognition · NDAA · MOTORIZED LENS · Onvif

I6-220LPRN-MVF2

2MP — CHECK POINT EMBEDDED

Lens:	8-32mm MVF(46°-16°)
Illumination:	80m (2 High-Power IR LEDs)
Audio:	Audio input + Audio output
Alarm:	Alarm in + Alarm out
Recognition distance:	16~48m
Plate database:	LPR (database):10000 Plate Database

ADVANCED ANALYTICS · Infra Red · LPR License Plate Recognition · NDAA · MOTORIZED LENS · Onvif

I6-240LPRN-MVF1

4MP — CHECK POINT EMBEDDED

Lens:	2.8-12mm MVF(110°-48°)
Illumination:	60m (4 High-Power IR LED)
Audio:	Audio input + Audio output
Alarm:	Alarm in + Alarm out
Recognition distance:	3~8m
Plate database:	LPR (database):10000 Plate Database

ADVANCED ANALYTICS · Infra Red · LPR License Plate Recognition · NDAA · MOTORIZED LENS · Onvif

I6-240LPRN-MVF2

4MP — CHECK POINT EMBEDDED

Lens:	8-32mm MVF(42°-16°)
Illumination:	60m (4 High-Power IR LED)
Audio:	Audio input + Audio output
Alarm:	Alarm in + Alarm out
Recognition distance:	16~48m
Plate database:	LPR (database):10000 Plate Database

ADVANCED ANALYTICS · Infra Red · LPR License Plate Recognition · NDAA · MOTORIZED LENS · Onvif

PTZ
INTELLIGENT AUTO-TRACKING

True WDR, IP66, SD Card, PoE+, General Analytics: Camera Tampering, DDA ™ AI Analytics (Human, 2-wheels, 4-wheels Recognition): Line Crossing, Sterile Area, Object Counting (Line/Area), Face Detection, Face Recognition, Auto-Tracking (Human/Vehicle)

Z1-3IPSN-4(IR)

4MP — NDAA Compliance

Lens:	x3; 3.18mm (F1.6) – 7.42mm (F2.7)
Illumination:	IR LED for 20m
Preset speed:	80°/s
Smart tracking:	Auto Tracking based on DDA (Human / Vehicle)
Audio:	**In:** 1Ch ; **Out:** 1Ch
Alarm:	**In:** 1 Dry Contact ; **Out:** 1 Dry Contact

Z3-4ADSN-4

4MP — NDAA Compliance

Lens:	x4; 2.8mm (F1.6) – 12mm (F2.7)
Illumination:	IR LED for 50m
Preset speed:	50°/s
Smart tracking:	Auto Tracking based on DDA (Human / Vehicle)
Audio:	**In:** 1Ch + Built-in Microphone ; **Out:** 1Ch + Built-in Speaker
Alarm:	**In:** 1 Dry Contact ; **Out:** 1 Dry Contact

LPR License Plate Recognition
Not Just Plates. Profiles.

Know the Plate. Handles the toughest and unexpected.

Know the Vehicle. Type. Color. Brand. In real-time.

Explore the full LPR solution

PR 143 VN

MZ-20IPM-2(IR) 2MP		
Lens:	X20	
Illumination:	IR LED for 80m	
Preset speed:	90°/s	
Smart tracking:	No	
Audio:	**In:** No **; Out:** No	
Alarm:	**In:** No **; Out:** No	

I5PT-320IPMX10-P 2MP		
Lens:	X10	
Illumination:	IR LED for 50m	
Preset speed:	12°/s	
Smart tracking:	No	
Audio:	**In:** No **; Out:** No	
Alarm:	**In:** No **; Out:** No	

Z4-25IPEN-2(IR) 2MP NDAA Compliance		
Lens:	x25; 4.8mm (F1.65) – 120mm (F3.8)	
Illumination:	IR LED for 150m	
Preset speed:	80°/s	
Smart tracking:	Auto Tracking based on DDA (Human / Vehicle)	
Audio:	**In:** 1Ch **; Out:** 1Ch	
Alarm:	**In:** 1 Dry Contact **; Out:** 1 Dry Contact	

Z4-25IPEN-4(IR) 4MP NDAA Compliance		
Lens:	x25; 4.8mm (F1.65) – 120mm (F3.8)	
Illumination:	IR LED for 160m	
Preset speed:	80°/s	
Smart tracking:	Auto Tracking based on DDA (Human / Vehicle)	
Audio:	**In:** 1Ch **; Out:** 1Ch	
Alarm:	**In:** 1 Dry Contact **; Out:** 1 Dry Contact	

Z5-25IPEN-4(IR) 4MP NDAA Compliance		
Lens:	x25; 4.8mm (F1.55) – 120mm (F3.8)	
Illumination:	IR LED for 350m	
Preset speed:	330°/s	
Smart tracking:	Auto Tracking based on DDA (Human / Vehicle)	
Audio:	**In:** 1Ch **; Out:** 1Ch	
Alarm:	**In:** 1 Dry Contact **; Out:** 1 Dry Contact	

Z7-37IPEN-4(IR) 4MP NDAA Compliance		
Lens:	x37; 6mm (F1.2) – 222mm (F4.6)	
Illumination:	IR LED for 400m	
Preset speed:	240°/s	
Smart tracking:	Auto Tracking based on DDA (Human / Vehicle)	
Audio:	**In:** 1Ch **; Out:** 1Ch	
Alarm:	**In:** 2 Dry Contact **; Out:** 2 Dry Contact	

Z8-37IPEN-4(LS) 4MP NDAA Compliance		
Lens:	x37; 6mm (F1.2) – 222mm (F4.6)	
Illumination:	IR Laser for 800m	
Preset speed:	240°/s	
Smart tracking:	Auto Tracking based on DDA (Human / Vehicle)	
Audio:	**In:** 1Ch **; Out:** 1Ch	
Alarm:	**In:** 7 Dry Contact **; Out:** 2 Dry Contact	

I5PT-320IPMX4-P 2MP		
Lens:	X4	
Illumination:	IR LED for 50m	
Preset speed:	12°/s	
Smart tracking:	No	
Audio:	**In:** No **; Out:** No	
Alarm:	**In:** No **; Out:** No	

PTZ
Provision-ISR's PTZ Camera Lineup

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Video Intercom System

Safety starts at the doorstep with Provision-ISR technology.

Indoor Station

Cam2 App   **Indoor Station**

Indoor Station

Cam2 App   **Indoor Station**

Indoor Station

Indoor Station   **Cam2 App**

Indoor Station

Indoor Station   **Cam2 App**

Outdoor Station

Smart at the gate. Sharp on the screen. Simple on the app.

Step into **smarter access control** with the Provision-ISR Intercom System. Whether at home, in the office, or managing a multi-tenant complex, the system empowers you to **manage visitors** with ease. **Greet guests, grant access,** and monitor entry activity directly from your **smartphone or monitor.**

This all-in-one solution for **private homes,** offices, and **large-scale buildings** combines **cutting-edge AI face recognition,** video communication, and complete mobile and monitor-based control. With a **friendly interface** and **strong privacy features**, it adapts to your needs, whether simple or complex.

Built for Scale: From Private Homes to Complexes
The Intercom System supports large-scale buildings and multi-tenant complexes. With expanded support for multiple outdoor units, **up to 1,000** rooms **with up to 5 users per room** per building, and complete app-based management, installers can now confidently take on even the biggest projects.

From villas to high-rises, the Provision-ISR Intercom System keeps every entrance covered

MON-TCH7

This 7" **touchscreen monitor** gives users complete control and convenience, whether used as a **powerhouse standalone unit** or **integrated into the Provision-ISR intercom system.**

It supports up to **16 cameras** with a **4-channel live view simultaneously,** serving as a full surveillance hub.
Two-way audio, one-way video, and dual door unlocking ensure smooth and secure interactions with visitors.

When used within the intercom system, it allows direct communication with visitors, **monitor-to-monitor calls** between rooms or units, and seamless connection with the Cam2 App.

The monitor supports **256GB microSD storage** for snapshots and recordings, a user-friendly web interface, **8 alarm inputs** for sensor-based alerts, and convenient features such as customizable ringtones, **a do-not-disturb mode,** and flexible connectivity via **PoE,** Ethernet, or **2.4GHz Wi-Fi.**

| Universal IP Camera Monitor | 7" IPS Touch Screen | Cam2 Mobile App | Mon-to- Mon communication | Wi-Fi & PoE | Local Storage |

INT-320WIPN

Provision-ISR's Intercom System combines **Deep 3D facial recognition, high-resolution WDR camera,** full HD video, and app-based control in a smart, secure unit. Designed for **private homes,** office buildings, and **multi-dwelling complexes,** it adapts to a range of installation sizes and user needs.

Visitors can reach tenants through the **built-in phonebook and call button,** allowing for direct communication with monitors, the Cam2 App, or the Ossia VMS system.
The system supports **multi-resident access** (up to **1,000 rooms and 5,000 users** per unit) and offers customizable two-step authentication via face, PIN, or RFID.
End-to-end encryption ensures **full compliance with NDAA standards** and privacy protection.

Built-in **two-way audio, IR night vision,** and a wide 132° viewing angle deliver clear communication day or night. The unit is equipped with Power over Ethernet (**PoE**), **Wi-Fi** (2.4GHz), and **SD card support** (up to 256GB), while the weather-resistant **IP65 casing** ensures long-term durability in outdoor environments.

| Built-in Mic & Speaker | Wi-Fi & PoE | Call Button & Phonebook | IP65 | Multi-Resident Support | 3D Face Recognition |

DB-320WIPN
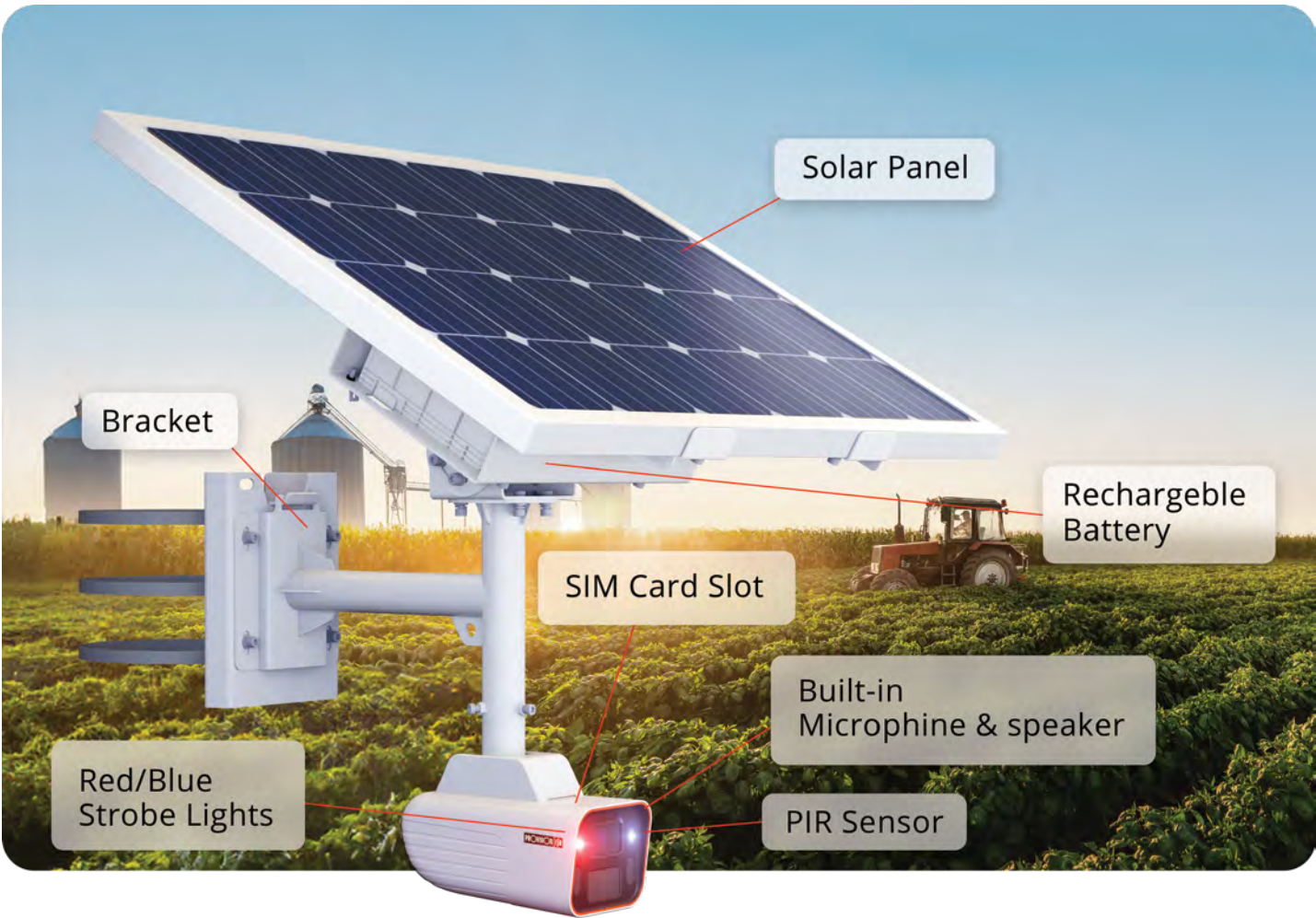2MP video doorbell with IR/white LEDs, audio, and Cam2 app connectivity.

PR-Chime
Wireless chime with 8 tones, 5 volume levels, and magnetic mounting.

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Solar Cellular IP Camera Kit

Solarcam 4G

Solar Brilliance & Cellular Resilience - Powering Your Protection

Solar Panel

Bracket

Rechargeble Battery

SIM Card Slot

Built-in Microphine & speaker

Red/Blue Strobe Lights

PIR Sensor

SOL1-240ADSRN-36

Efficiently harnessing solar energy, our DDA Solar Cellular Camera ensures uninterrupted surveillance with minimal environmental impact.

This 4MP bullet camera features a 3.6mm fixed lens, offers affordability, reliability, and high performance, and is ideal for indoor and outdoor short-distance monitoring up to 20m.

With active deterrence capabilities, it alerts against unwelcome intrusions using its built-in speaker and vibrant visual cues (red and blue lights). Equipped with super light-sensitive sensors, it delivers vivid color images day and night.
Integrated lighting kicks in when ambient light is insufficient, ensuring continuous full-color imaging.

The SOL1-240ADSRN-36 camera is the ultimate outdoor surveillance solution for areas with no network or power infrastructure.

Specification Highlights

- Resolution: 2560 × 1440 12FPS
- Lens: 3.6mm (92°)
- Illumination: 2 High-Power White LED: Full power: 20m or Low power: 10m + Red/Blue Strobe lights
- Compression: H.265 / H.264 / H.265+ / H.264+ / MJPEG (Sub stream only)
- General Analytics: Camera Tampering
- AI (Object Recognition): DDA Sterile Area, DDA Line Crossing
- True WDR (120dB), BLC, HLC, ROI
- SD Card: Event/Schedule Record (Up to 256GB)
- ONVIF: Supports simultaneous monitoring of up to 3 users with multi-stream real-time transmission
- Water Proof: IP67
- Power Consumption: < 5W

- Lower Power Mode: 3.5 W (4G working)
- Power Supply: 12 VDC ± 25%
- 60 W ±2Watt On Solar panels
- Mobile Communication: Micro SIM, LTE-TDD: Band 38/39/40/41;
- LTE-FDD: Band 1/2/3/4/5/7/8/12/13/18/19/20/25/26/28
- WCDMA: Band 1/5/8
- GSM: Band 2/3/5/8"
- Battery Type: LFP battery (lithium iron phosphate battery)
- Battery Voltage: 12.8V
- Operating Temperature: Charging: -20 °C to 45 °C (-4 °F to 113 °F) Discharging: -20 °C to 60 °C (-4 °F to 140 °F)
- Battery Life: More than 2000 charging cycles"

Power Anywhere, Secure Everywhere.

Experience ultimate flexibility in surveillance with Provision-ISR's Solar and Cellular IP Cameras. The solar model harnesses clean, renewable energy for continuous wire-free operation, making it perfect for remote or hard-to-reach locations.
The cellular model combines reliable connectivity with wired power for versatile installations that need constant energy.

Both cameras feature rugged aluminum and polycarbonate bodies designed to withstand harsh weather conditions and maintain strong signal integrity. Ideal for residential, commercial, and industrial settings, these advanced cameras deliver seamless security with easy setup and trusted performance.

DDA T GENERATION

SMART ALERT
ACTIVE DETERRENCE CAMERAS

rainbow
COLOR NIGHT VISION

Artificial Intelligence
Provision-ISR's DDA™ Video Analytics technology distinguishes between humans, 2-wheeled, and 4-wheeled vehicles, improving surveillance accuracy. The DDA™ system includes line crossing and sterile area monitoring for thorough security coverage.

Smart Alert
Flash and sound serve as deterrents (strobe light and speaker). When the camera detects a DDA™ Analytics event, you can opt for on-site alerts via strobe lighting, pre-recorded message, or both, bolstering security with visible and audible deterrents.

Color Night Vision
Unlike traditional methods reliant on infrared illumination, our Solar Cellular IP Camera redefines low-light monitoring by capturing vibrant, full-color images even in the darkest environments.

CEL1-240ADSRN-36

DDA Cellular Camera ensures uninterrupted surveillance with minimal environmental impact.

This 4MP bullet camera features a 3.6mm fixed lens, offers affordability, reliability, and high performance, and is ideal for indoor and outdoor short-distance monitoring up to 20m.

With active deterrence capabilities, it alerts against unwelcome intrusions using its built-in speaker and vibrant visual cues (red and blue lights). Equipped with super light-sensitive sensors, it delivers vivid color images day and night. Integrated lighting kicks in when ambient light is insufficient, ensuring continuous full-color imaging.

The CEL1-240ADSRN-36 camera is the ultimate outdoor surveillance solution for areas with no network infrastructure.

Specification Highlights

- Resolution: 2560 × 1440 12FPS
- Lens: 3.6mm (92°)
- Illumination: 2 High-Power White LED: Full power: 20m or Low power: 10m + Red/Blue Strobe lights
- Compression: H.265 / H.264 / H.265+ / H.264+ / MJPEG (Sub stream only)
- General Analytics: Camera Tampering
- AI (Object Recognition): DDA Sterile Area, DDA Line Crossing

- True WDR (120dB), BLC, HLC, ROI
- SD Card: Event/Schedule Record (Up to 256GB)
- ONVIF: Supports simultaneous monitoring of up to 3 users with multi-stream real-time transmission
- Water Proof: IP67
- Power Consumption: < 5W

< 43   44 >

PAN⟷RAMIC SERIES

UNMATCHED COVERAGE.
MAXIMUM IMPACT.

Experience effortless surveillance with our advanced panoramic camera. Delivering a seamless 180° view eliminates blind spots, reduces hardware costs, and enhances security in any environment. Perfect for businesses seeking smart, efficient, and durable solutions.

BPAN2-340ADRN | DPAN2-340ADRN

NDAA Compliance   DDA 2" ANALYTICS   CHECK POINT EMBEDDED

NVR
Network Video Recorders

Ossia — An experience of harmony   DDA™ VIDEO ANALYTICS

In standard installations - the NVR is the heart of the IP System.
It is responsible for smooth communication with the cameras and the constant recording of all the data received from the connected cameras.
Unlike DVRs, the NVR doesn't compress the video Signal received from the IP camera but only stores it the same way as the camera already compresses it.
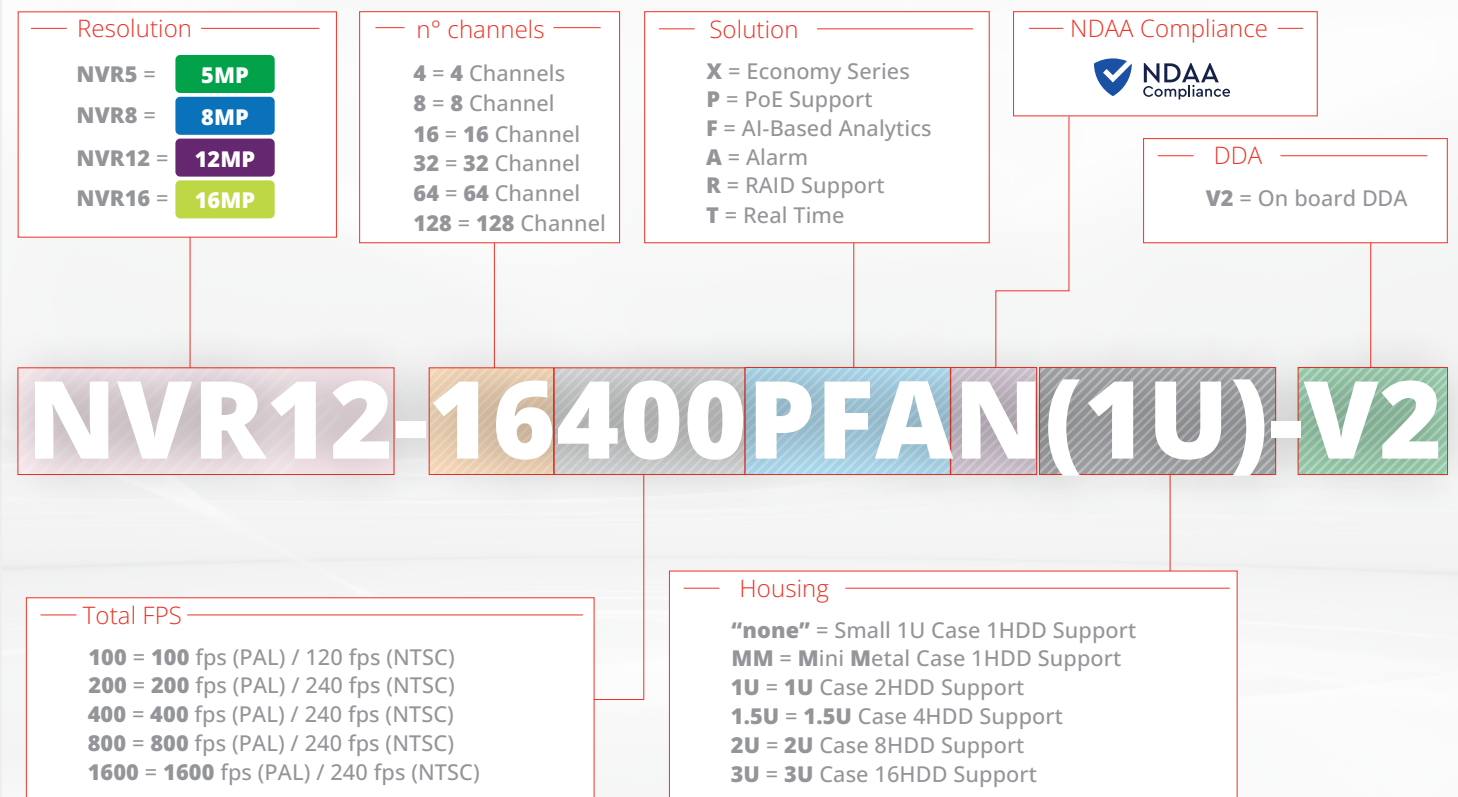
CONVENTIONAL NVRs

These NVRs are connected to the network and communicate with the IP cameras through the general network, without a direct IP camera connection. This provides the installer the highest flexibility in the design of the system and the wiring.
Basic knowledge in networking and general IP configuration is required.

POE NVRs

These NVRs perform as a local network switch by creating a closed internal network for the IP cameras. The IP cameras are connected directly to the NVR by one network cable which will provide PoE power and automatically configure the camera for display & record. These NVRs may also perform as conventional NVRs by dedicating some channels to communicating with any ONVIF camera connected to the network. No previous knowledge is required for this type of installation.

NVR - Model Name Index

Resolution
- NVR5 = **5MP**
- NVR8 = **8MP**
- NVR12 = **12MP**
- NVR16 = **16MP**

n° channels
- **4** = **4** Channels
- **8** = **8** Channel
- **16** = **16** Channel
- **32** = **32** Channel
- **64** = **64** Channel
- **128** = **128** Channel

Solution
- **X** = Economy Series
- **P** = PoE Support
- **F** = AI-Based Analytics
- **A** = Alarm
- **R** = RAID Support
- **T** = Real Time

NDAA Compliance
NDAA Compliance

DDA
- **V2** = On board DDA

NVR12-16400PFAN(1U)-V2

Total FPS
- **100** = **100** fps (PAL) / 120 fps (NTSC)
- **200** = **200** fps (PAL) / 240 fps (NTSC)
- **400** = **400** fps (PAL) / 240 fps (NTSC)
- **800** = **800** fps (PAL) / 240 fps (NTSC)
- **1600** = **1600** fps (PAL) / 240 fps (NTSC)

Housing
- **"none"** = Small 1U Case 1HDD Support
- **MM** = **M**ini **M**etal Case 1HDD Support
- **1U** = **1U** Case 2HDD Support
- **1.5U** = **1.5U** Case 4HDD Support
- **2U** = **2U** Case 8HDD Support
- **3U** = **3U** Case 16HDD Support

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NVR

Real-time recording of all channels, H.265, Backup format AVI/DAT/MP4, Supported analytic- Camera Tampering, Object Classification, Line Crossing , Sterile Area, Loitering Detection, Illegal Parking, Audio Exception, Heat Map, Object Counting (Line/Area), Smart Search, Face Recognition, LPR, Thermal, Crowd Gathering, People Intrusion. Onboard analytic for non-analytic cameras and Advanced Face Recognition in supported models.

NVR 4 CHANNELS

NVR5-4100XN(MM)
4CH **5MP**

Video output:	HDMI+VGA
PoE Ports:	No
Bandwidth:	**Incoming:** 40Mbps **; / Outgoing:** 64Mbps
Alarm:	**In:** Based on IPC only **; Out:** Based on IPC only
Audio:	**In:** IPC Inputs Only **; Out:** IPC Outputs Only
Hard Disk:	1 of 6TB each

NDAA — face detection — POWER OVER ETHERNET — AI ENGINE

NVR5-4100PXN(MM)
4CH **5MP**

Video output:	HDMI+VGA
PoE Ports:	4
Bandwidth:	**Incoming:** 40Mbps **; / Outgoing:** 64Mbps
Alarm:	**In:** Based on IPC only **; Out:** Based on IPC only
Audio:	**In:** IPC Inputs Only **; Out:** IPC Outputs Only
Hard Disk:	1 of 6TB each

NDAA — face detection — POWER OVER ETHERNET — AI ENGINE

NVR8-4100PN-V2
4CH **8MP**

CHECK POINT EMBEDDED

Video output:	HDMI+VGA
PoE Ports:	4
Bandwidth:	**Incoming:** 80Mbps **; / Outgoing:** 80Mbps
Alarm:	**In:** Based on IPC only **; Out:** Based on IPC only
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	1 of 10TB each

NDAA — face detection — POWER OVER ETHERNET — AI ENGINE

NVR 8 CHANNELS

NVR5-8200XN(MM)
8CH **5MP**

Video output:	HDMI+VGA
PoE Ports:	No
Bandwidth:	**Incoming:** 64Mbps **; / Outgoing:** 64Mbps
Alarm:	**In:** Based on IPC only **; Out:** Based on IPC only
Audio:	**In:** IPC Inputs Only **; Out:** IPC Outputs Only
Hard Disk:	1 of 6TB each

NDAA — face detection — POWER OVER ETHERNET — AI ENGINE

NVR5-8200PXN(MM)
8CH **5MP**

Video output:	HDMI+VGA
PoE Ports:	8
Bandwidth:	**Incoming:** 64Mbps **; / Outgoing:** 64Mbps
Alarm:	**In:** Based on IPC only **; Out:** Based on IPC only
Audio:	**In:** IPC Inputs Only **; Out:** IPC Outputs Only
Hard Disk:	1 of 6TB each

NDAA — face detection — POWER OVER ETHERNET — AI ENGINE

NVR8-8200N-V2
8CH **8MP**

CHECK POINT EMBEDDED

Video output:	HDMI+VGA
PoE Ports:	No
Bandwidth:	**Incoming:** 80Mbps **; / Outgoing:** 80Mbps
Alarm:	**In:** Based on IPC only **; Out:** Based on IPC only
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	1 of 10TB each

NDAA — face recognition — POWER OVER ETHERNET — AI ENGINE

NVR8-8200PN-V2
8CH **8MP**

CHECK POINT EMBEDDED

Video output:	HDMI+VGA
PoE Ports:	8
Bandwidth:	**Incoming:** 80Mbps **; / Outgoing:** 80Mbps
Alarm:	**In:** Based on IPC only **; Out:** Based on IPC only
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	1 of 10TB each

NDAA — face detection — POWER OVER ETHERNET — AI ENGINE

NVR12-8200FAN
8CH **12MP**

CHECK POINT EMBEDDED

Video output:	HDMI+VGA
PoE Ports:	No
Bandwidth:	**Incoming:** 80Mbps **; / Outgoing:** 80Mbps
Alarm:	**In:** 8+IPC **; Out:** 4+IPC
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	1 of 10TB each

NDAA — face recognition — POWER OVER ETHERNET — AI ENGINE

NVR12-8200PFAN
8CH **12MP**

CHECK POINT EMBEDDED

Video output:	HDMI+VGA
PoE Ports:	8
Bandwidth:	**Incoming:** 80Mbps **; / Outgoing:** 80Mbps
Alarm:	**In:** 8+IPC **; Out:** 4+IPC
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	1 of 10TB each

NDAA — face recognition — POWER OVER ETHERNET — AI ENGINE

AI built-in. Smarter from the start.

Provision-ISR NVRs bring advanced analytics to every connected IP camera.

AI ENGINE

DDA 1ˢᵗ GENERATION

Learn how it works

NVR8-16400AN(1U)-V2

16CH **8MP**

CHECK POINT EMBEDDED

Video output:	HDMI+VGA
PoE Ports:	No
Bandwidth:	**Incoming:** 96Mbps **; / Outgoing:** 96Mbps
Alarm:	**In:** 4+IPC **; Out:** 1+IPC
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	2 of 10TB each

NDAA · face detection · POWER OVER ETHERNET · AI ENGINE

NVR12-16400FAN(1U)

16CH **12MP**

CHECK POINT EMBEDDED

Video output:	HDMI+VGA
PoE Ports:	No
Bandwidth:	**Incoming:** 160Mbps **; / Outgoing:** 160Mbps
Alarm:	**In:** 8+IPC **; Out:** 4+IPC
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	2 of 10TB each

NDAA · face recognition · POWER OVER ETHERNET · AI ENGINE

NVR12-16400PFAN(1U)

16CH **12MP**

CHECK POINT EMBEDDED

Video output:	HDMI+VGA
PoE Ports:	16
Bandwidth:	**Incoming:** 160Mbps **; / Outgoing:** 160Mbps
Alarm:	**In:** 8+IPC **; Out:** 4+IPC
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	2 of 10TB each

NDAA · face recognition · POWER OVER ETHERNET · AI ENGINE

NVR12-32800FAN(1U)

32CH **12MP**

CHECK POINT EMBEDDED

Video output:	2xHDMI+VGA
PoE Ports:	No
Bandwidth:	**Incoming:** 320Mbps **; / Outgoing:** 256Mbps
Alarm:	**In:** 8+IPC **; Out:** 4+IPC
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	2 of 10TB each

NDAA · face recognition · POWER OVER ETHERNET · AI ENGINE

NVR12-32800RFAN(2U)

32CH **12MP**

CHECK POINT EMBEDDED

Video output:	2xHDMI+VGA
PoE Ports:	No
Bandwidth:	**Incoming:** 320Mbps **; / Outgoing:** 256Mbps
Alarm:	**In:** 16+IPC **; Out:** 4+IPC
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	8 of 10TB each

NDAA · face recognition · POWER OVER ETHERNET · AI ENGINE

NVR12-32800FN-16P(2U)

32CH **12MP**

CHECK POINT EMBEDDED

Video output:	2xHDMI+VGA
PoE Ports:	16
Bandwidth:	**Incoming:** 320Mbps **; / Outgoing:** 256Mbps
Alarm:	**In:** 16+IPC **; Out:** 4+IPC
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	8 of 10TB each

NDAA · face recognition · POWER OVER ETHERNET · AI ENGINE

NVR16-641600RFAN(2U)

64CH **16MP**

CHECK POINT EMBEDDED

Video output:	4xHDMI+VGA
PoE Ports:	No
Bandwidth:	**Incoming:** 640Mbps **; / Outgoing:** 640Mbps
Alarm:	**In:** 16+IPC **; Out:** 4+IPC
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	8 of 10TB each

NDAA · face recognition · POWER OVER ETHERNET · AI ENGINE

NVR16-128RFAN(3U)

128CH **16MP**

CHECK POINT EMBEDDED

Video output:	4xHDMI+VGA
PoE Ports:	No
Bandwidth:	**Incoming:** 768Mbps **; / Outgoing:** 768Mbps
Alarm:	**In:** 24+IPC **; Out:** 4+IPC
Audio:	**In:** 1CH + IPC Inputs **; Out:** 1CH + IPC Output
Hard Disk:	16 of 10TB each

NDAA · face recognition · POWER OVER ETHERNET · AI ENGINE

Smart Upgrades. Smarter Security.

New Features Available on Provision-ISR NVRs

Password Recovery via Email · Object Counting by Area · ONVIF Profile M Support

PROVISION ISR

More features online

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Switch PoE

Switch PoE

STANDARD 10/100 Mbps

Synonymous with high reliability and easy installation, Provision-ISR's 10/100 Mbps PoE line has been meticulously designed for standard IP surveillance systems.

With options of 4/8/16/24 ports, standard up-link, and SFP ports (depending on the model), this line offers a suitable solution for any type of installation.

All models comply with IEEE 802.3 and automatically detect power-consuming devices (PD) and their energy consumption level.

SWITCH POE PROFESSIONAL 10/100/1000 Mbps

The 1,000Mbps (gigabit) PoE switches are designed for security industry professionals.

The models with 16/24 ports feature an LCD monitor located on the front panel, which allows for viewing the following system information: Single channel output power (W), Overload protection (OLP), Short circuit protection (SCP), Low voltage/Overvoltage alarms, High temperature alarms.

SWITCH POE LCD

An intuitive Color LCD panel positioned on the front of the switch Simplifies Ethernet and PD PoE management.

The LCD panel enables efficient management of large-scale networks, such as enterprises, hotels, shopping malls, government buildings, and other public areas. It provides various special management and status functions, including PoE management and status, port management and status, switch mode, bandwidth control, PD control, and maintenance checks.

KEEP ALIVE

The "KEEP ALIVE" feature of Provision-ISR's PoE switches is designed to detect a malfunctioning Powered Device (PD) that has caused communication disruption.

The feature restarts the hardware by removing and restoring the power supply.

If the connected camera is drawing power but not generating data traffic, it will be automatically restarted! This function can be individually set for each of the PoE ports!
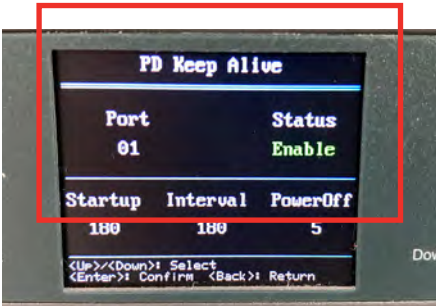
CCTV MODE

The TVCC (Closed Circuit Television) mode is actually a preconfigured VLAN (not customizable by the user) that prevents all communications between the down-link ports.

The TVCC mode limits communication to 10 Mbps to increase stability.

The absence of communication between the down-link ports (VLAN) helps improve network security and data transmission efficiency.

By limiting the communication speed to 10 Mbps, the communication distance can be increased up to a maximum of 250 meters.
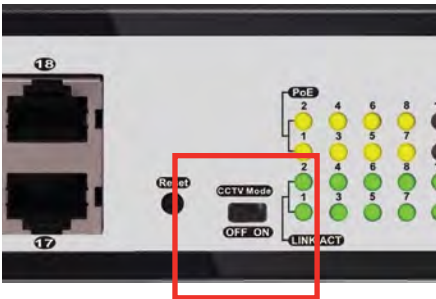
Switch PoE 10/100 Mbps

TVCC MODE: Up to 250m at 10 Mbps, no communication between down-link ports, PoE (8W Max), Surge protection. Compliant with IEEE802.3af/at.

	PoES-0460C+2I-V2	PoES-08120C+2I-V2
Down-link ports	4 x 10/100 Mbps	8 x 10/100 Mbps
Up-link ports	2 x 10/100 Mbps	2 x 10/100 Mbps
Total power	60W (Avg:15W Max 30W per ch)	120W (Avg:15W Max 30W per ch)

	PoES-16250C+2Combo V2	FIBER POES-16250CL+2G+2SFP
Down-link ports	16 x 10/100 Mbps	16 x 10/100 Mbps
Up-link ports	2 x 10/100/1000 Mbps	2 x 10/100/1000 Mbps + 2 X SFP
Total power	250W	250W (Avg:15.6W Max 30W per ch)
Keep alive	Yes	Yes
Display	-	Color LCD

	PoES-24370C+2 Combo	FIBER POES-24370CL+2G+2SFP
Down-link ports	24 x 10/100 Mbps	24 x 10/100 Mbps
Up-link ports	2 x 10/100/1000 Mbps	2 x 10/100/1000 Mbps + 2 x SFP
Total power	370W (Avg:12.5W Max 30W per ch)	370W (Avg:15.4W Max 30W per ch)
Keep alive	-	Yes
Display	-	Color LCD

Switch PoE 10/100/1000 Mbps

TVCC MODE: Up to 250m at 10 Mbps, no communication between down-link ports. PoE (8W Max), Surge protection. Compliant with IEEE802.3af/at.

	PoES-0472GC+2G	PoES-08120GC+2GI
Down-link ports	4 x 10/100/1000 Mbps	8 x 10/100/1000 Mbps
Up-link ports	2 x 10/100/1000 Mbps	2 x 10/100/1000 Mbps
Total power	72W (Avg:18W Max 30W per ch)	120W (Avg:15W Max 30W per ch)
Keep alive	-	-
Display	-	-

	FIBER PoES-08120GCL+2combo	FIBER POES-16250GCL+2SFP
Down-link ports	8 x 10/100/1000 Mbps	16 x 10/100/1000 Mbps
Up-link ports	2 x 10/100/1000 Mbps + 2 x SFP	2 x SFP
Total power	120W (Avg:15.4W Max 30W per ch)	250W (Avg:15.6W Max 30W per ch)
Keep alive	Yes	Yes
Display	Color LCD	Color LCD

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Switch PoE 10/100/1000 Mbps

TVCC MODE: Up to 250m at 10 Mbps, no communication between down-link ports. PoE (8W Max), Surge protection. Compliant with IEEE802.3af/at.

POES-24370GCL+2SFP

FIBER

Down-link ports	24 x 10/100/1000 Mbps
Up-link ports	2 x SFP
Total power	370W (Avg:15.4W Max 30W per ch)
Keep alive	Yes
Display	Color LCD

Powered Device Switch PoE 10/100/1000 Mbps

Surge protection.
Compliant with IEEE802.3af/at.

PoES-0460G+1G(HPD)

Down-link ports	4 x 10/100/1000 Mbps
Up-link ports	1 x 10/100/1000 Mbps (Powered Device)
Total power	55W (Avg:13.75W Max 30W per ch)
Power supply	Ethernet injector POE **PoEI-0160** (Non incluso)

PoE Accessories

PoESP-0124W SPLITTER ETHERNET 1 CH POE

- Adjustable output: 5VDC/2A, 9VDC/2A o 12VDC/2A
- Maximum Power Output: Up To 24W
- Short-Circuit Protection
- High Efficiency DC/DC Converter

PoESP-0172W SPLITTER ETHERNET 1 CH POE

- Output: 24VDC / 3A
- Maximum Power Output: Up To 72W
- Short-Circuit Protection
- High Efficiency DC/DC Converter
- DC Jack / Terminal Connector Output

PoEI-0130 | PoEI-0190 ETHERNET INJECTOR 1 CH POE

- Down-link: 1x 100 Mbps
- Output: PoEI-0130 max 30W - PoEI-0190 max 90W
- Internal power supply (require 110/220AC input)
- Distance: up to 100 Meters
- Built-in surge protection

PoER-01 EXTENDER (REPEATER) 1 CH POE

- Extends PoE Ethernet range up to additional 100 meters (10/100Mbps Ethernet)
- No additional power supply is required
- Automatically detects and protects PoE equipment from being damaged by incorrect installation

PoER-02 EXTENDER (REPEATER) 1 TO 2 CH POE

- Extends PoE range up to additional 150 Meters (10/100Mbps Ethernet)
- I1 ch Input / 2 Ch Output
- No additional power supply is required
- Automatically detects and protects PoE equipment from being damaged by incorrect installation

DCoE-01 NON-POE POWER OVER ETHERNET CONVERTER

- Set-Transmitter/Receiver
- 50 Meters working distance
- Camera DC power supply needed
- Supplies DC power input to the camera - Not PoE

HD Series
Cameras

HD TECHNOLOGY
HIGH DEFINITION THROUGH COAXIAL CABLE

Basic
2MP -3K

Series marked for the installer looking for a high-level camera emphasizing the difference in image quality.
The Pro series cameras are suitable for indoor and outdoor applications where professional video surveillance is required.

Pro
2MP - 3K - 8MP

Series marked for the installer looking for a high-level camera emphasizing the difference in image quality.
The Pro series cameras are suitable for indoor and outdoor applications where professional video surveillance is required.

Analog Cameras - Model Name Index

Housing
- B = **B**ody
- D = **D**ome
- I = **I**nfra-Red (IR) Bullet
- M = **M**ini
- IV = **I**R PIR detector
- BS = **B**ULLET **S**MALL

Sensor
- 3 = ~ 1/3"

Resolution
- 2 = 2MP
- 3K = 3K
- 8 = 8MP

Lens
- 28 = **2.8**mm
- 36 = **3.6**mm
- 37 = **3.7**mm
- VF = **V**ari-**f**ocal
- MVF = **M**otorized **VF** (with auto focus)

DI-320A-28-G

Sub-Category
- X = No subcategory
- AI = **A**nti vandal (IR)
- C = Pinhole **c**one shape
- I = **I**nfra red (IR)
- H = **H**ybrid
- V = White Led
- W = Snake
- 2 = IR **2**0 m
- 4 = IR **4**0-60 m
- 6 = IR **6**0-70 m
- 8 = IR 70-**8**0 m

LUX
- 0 = **0** (IR on)

Solution
- AB = Basic
- A = 4 in 1 Pro
- AR = Rainbow
- AP = Pro

Housing Color
- G = **G**rey

Provision-ISR HD range also includes:

A series of PTZ cameras for wide-area coverage
A series of special cameras specifically designed for non-conventional applications (box, hidden and PIR cameras)

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Basic HD

Basic HD
Selectable Output (AHD/TVI/CVI/CVBS), PAL/NTSC support (DIP Switch), COC Support, IP67

DH-320AB-28 — 2MP

Lens:	2.8mm Mega-Pixel Fixed (95°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone
Power Supply:	DC12V/350mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Hybrid

BSH-320AB-28 — 2MP

Lens:	2.8mm Mega-Pixel Fixed (95°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone
Power Supply:	DC12V/350mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Hybrid

DH-33K0AB-28 — 3K

Lens:	2.8mm Mega-Pixel Fixed (95°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone
Power Supply:	DC12V/350mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Hybrid

BSH-33K0AB-28 — 3K

Lens:	2.8mm Mega-Pixel Fixed (95°)
Illumination:	20m (1 High-Power IR LED) 20m (1 High-Power White LED)
Audio:	Built-in Microphone
Power Supply:	DC12V/350mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Hybrid

Pro HD

Pro HD
Selectable Output (AHD/TVI/CVI/CVBS), PAL/NTSC support (DIP Switch), COC Support, IP67

BX-391A — 2MP

Lens:	Depands on lens
Illumination:	N/A
Audio:	N/A
Power Supply:	DC12V±10%, ~80mA

4 IN 1 · BUILT-IN MICROPHONE · NO LENS

DI-320A-28 — 2MP

Lens:	2.8mm Mega-Pixel Fixed (88°)
Illumination:	20m (1 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/300mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Infra Red

DI-320A-VF — 2MP

Lens:	2.8-12mm Mega-Pixel Vari-Focal (92°-34°)
Illumination:	40m (3 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/400mA

4 IN 1 · BUILT-IN MICROPHONE · VARI-FOCAL LENS · Infra Red

DI-320A-VF-G — 2MP

Lens:	2.8-12mm Mega-Pixel Vari-Focal (92°-34°)
Illumination:	40m (3 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/400mA

4 IN 1 · BUILT-IN MICROPHONE · VARI-FOCAL LENS · Infra Red

I2-320A-28 — 2MP

Lens:	2.8mm Mega-Pixel Fixed (88°)
Illumination:	20m (1 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/250mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Infra Red

I4-320A-28 — 2MP

Lens:	2.8mm Mega-Pixel Fixed (85°)
Illumination:	40m (2 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/450mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Infra Red

See the Bigger Picture
3K Analog Cameras with Widescreen Format

3K 16:9 · 5MP 4:3 · 3K 16:9

Widescreen isn't a luxury - it's a new standard.

I4-320A-VF

2MP

Lens:	2.8-12mm Mega-Pixel Vari-Focal (96°-34°)
Illumination:	40m (2 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/400mA

4 IN 1 · BUILT-IN MICROPHONE · VARI-FOCAL LENS · Infra Red

I4-320A-VF-G

2MP

Lens:	2.8-12mm Mega-Pixel Vari-Focal (96°-34°)
Illumination:	40m (2 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/400mA

4 IN 1 · BUILT-IN MICROPHONE · VARI-FOCAL LENS · Infra Red

IV-390A37 V2

2MP

Lens:	3.7mm Mega-Pixel Fixed (78°)
Illumination:	10m (2 Invisible IR LED)
Audio:	N/A
Power Supply:	DC12V/300mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Infra Red

MC-392A37

2MP

Lens:	3.7mm Pinhole Lens (78°)
Illumination:	N/A
Audio:	N/A
Power Supply:	DC12V±10%, ~72mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · IR NIGHT VISION

DI-33K0AP-28

3K

Lens:	2.8mm Mega-Pixel Fixed (100°)
Illumination:	20m (1 High-Power IR LED)
Audio:	Built-in Microphone
Power Supply:	DC12V/250mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Infra Red

DI-33K0AP-MVF

3K

Lens:	2.8-12mm Mega-Pixel Motorized Vari-Focal (104°-38°)
Illumination:	40m (1 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/450mA

4 IN 1 · BUILT-IN MICROPHONE · MOTORIZED LENS · Infra Red

DI-33K0AP-MVF-G

3K

Lens:	2.8-12mm Mega-Pixel Motorized Vari-Focal (104°-38°)
Illumination:	40m (1 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/450mA

4 IN 1 · BUILT-IN MICROPHONE · MOTORIZED LENS · Infra Red

I2-33K0AP-28

3K

Lens:	2.8mm Mega-Pixel Fixed (100°)
Illumination:	20m (1 High-Power IR LED)
Audio:	Built-in Microphone
Power Supply:	DC12V/250mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Infra Red

I4-33K0AP-28

3K

Lens:	2.8mm Mega-Pixel Fixed (100°)
Illumination:	40m (1 High-Power IR LED)
Audio:	Built-in Microphone
Power Supply:	DC12V/400mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Infra Red

I4-33K0AP-MVF

3K

Lens:	2.8-12mm Mega-Pixel Motorized Vari-Focal (103°-38°)
Illumination:	40m (1 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/450mA

4 IN 1 · BUILT-IN MICROPHONE · MOTORIZED LENS · Infra Red

DI-380A-28

8MP

Lens:	2.8mm Mega-Pixel Fixed (89.3°)
Illumination:	20m (1 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/340mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Infra Red

DI-380A-MVF

8MP

Lens:	2.8-12mm Mega-Pixel Motorized Vari-Focal (78°-31.3°)
Illumination:	40m (3 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/650mA

4 IN 1 · BUILT-IN MICROPHONE · MOTORIZED LENS · Infra Red

One Cable, Two Signals
Video & Audio Together

Transmit HD video and audio over a single coaxial cable.

DAI-380A-MVF — 8MP

Lens:	2.8-12mm Mega-Pixel Motorized Vari-Focal (83.5°-32°)
Illumination:	40m (3 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/650mA

4 IN 1 · BUILT-IN MICROPHONE · MOTORIZED LENS · Infra Red

I2-380A-28 — 8MP

Lens:	2.8mm Mega-Pixel Fixed (95°)
Illumination:	20m (1 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/340mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · Infra Red

I4-380A-MVF — 8MP

Lens:	2.8-12mm Mega-Pixel Motorized Vari-Focal (98°-38°)
Illumination:	40m (2 High-Power IR LED)
Audio:	N/A
Power Supply:	DC12V/600mA

4 IN 1 · BUILT-IN MICROPHONE · MOTORIZED LENS · Infra Red

Rainbow 2MP
HD/TVI/CVI/CVBS + PAL/NTSC (DIP Switch)

DV-320AR-36 — 2MP

Lens:	3.6mm Mega-Pixel Fixed (85°)
Illumination:	20m (2 High-Power White LED)
Audio:	Built-in Microphone
Power Supply:	DC12V/300mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · rainbow COLOR NIGHT VISION

BSV-320AR-36 — 2MP

Lens:	3.6mm Mega-Pixel Fixed (85°)
Illumination:	20m (2 High-Power White LED)
Audio:	Built-in Microphone
Power Supply:	DC12V/300mA

4 IN 1 · BUILT-IN MICROPHONE · FIXED LENS · rainbow COLOR NIGHT VISION

HD PTZ
INTELLIGENT AUTO-TRACKING · PTZ
Selectable Output (AHD/TVI/CVI/CVBS), CoC Support, IP66, True Day/Night (ICR), 3D-DNR

I5PT-390AX4 — 2MP

Lens:	x4 (2.8-12mm)
Illumination:	50m IR LED Array
Preset speed:	12°/s
Power Supply:	12VDC/2A (Not supplied)

I5PT-390AX10 — 2MP

Lens:	x10 (5.1-51mm)
Illumination:	50m IR LED Array
Preset speed:	12°/s
Power Supply:	12VDC/2A (Not supplied)

MZ-10A-2(IR) — 2MP

Lens:	x10 (4.7-47mm)
Illumination:	60m Intelligent IR LED
Preset speed:	200°/s
Power Supply:	12VDC/1.5A

ZE-20A-2(IR) — 2MP

Lens:	x20 (4.9-97mm)
Illumination:	100m IR LED Array
Preset speed:	12°/s
Power Supply:	DC12V/~1.6A

ZP-20A-2(IR) — 2MP

Lens:	x20 (4.9-97mm)
Illumination:	100m IR LED Array
Preset speed:	350°/s
Power Supply:	24VAC/3A

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DVR
Digital Video Recorders

ossia
An experience of harmony
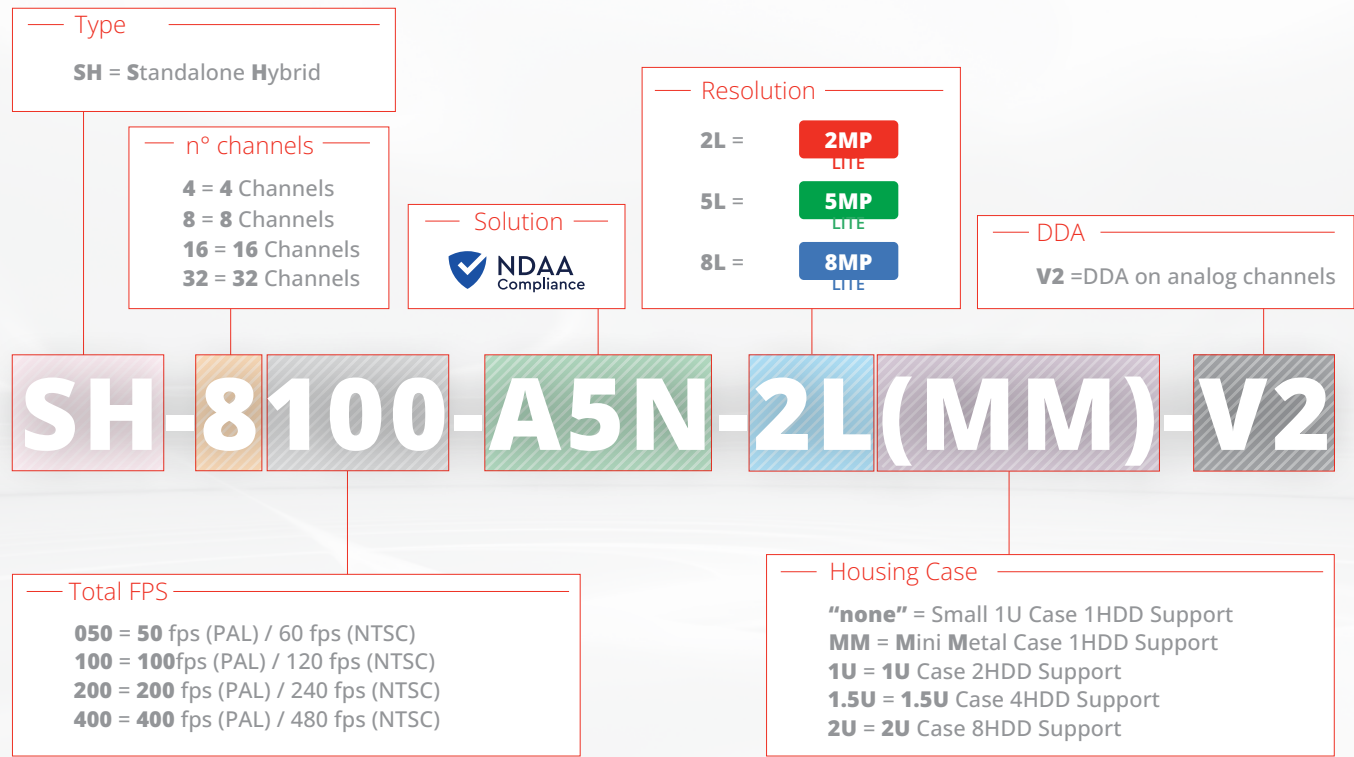
DVR systems are the "heart" of any CCTV installation.

All information streamed from the cameras accumulates in the DVR. The DVR captures the video signal coming from the camera, converts and saves it in digital format.

Therefore, the DVR's quality is as important as the cameras' when it comes down to the final video resolution. Moreover, since all the recording data is saved and rewritten repeatedly on the DVR, it must be an extremely reliable and high-standard product.

Provision-ISR DVRs are designed and manufactured according to researched and practiced knowledge over many years of experience. All DVRs use the advanced H.264-H.265 video compression format to deliver maximum video quality while using minimum storage volume.

Provision-ISR DVRs are made of the highest quality components and are adapted to work in a wide range of different conditions and applications. All of our DVRs stand out for their "full feature" operating system with a user-friendly graphical interface running from its powerful processor. Depending on the model, our DVRs include digital VGA and HDMI monitor out, Analogue video out, audio in/out, RS-485 for PTZ control, and alarm in/alarm out sockets.

The range of DVRs is also supported by a robust network function for remote monitoring, complete remote configuration and mobile device application for remote monitoring.

DVR - Model Name Index

Type
SH = **S**tandalone **H**ybrid

n° channels
4 = **4** Channels
8 = **8** Channels
16 = **16** Channels
32 = **32** Channels

Solution
NDAA Compliance

Resolution
2L = 2MP LITE
5L = 5MP LITE
8L = 8MP LITE

DDA
V2 =DDA on analog channels

SH-8100-A5N-2L(MM)-V2

Total FPS
050 = **50** fps (PAL) / 60 fps (NTSC)
100 = **100**fps (PAL) / 120 fps (NTSC)
200 = **200** fps (PAL) / 240 fps (NTSC)
400 = **400** fps (PAL) / 480 fps (NTSC)

Housing Case
"none" = Small 1U Case 1HDD Support
MM = **M**ini **M**etal Case 1HDD Support
1U = **1U** Case 2HDD Support
1.5U = **1.5U** Case 4HDD Support
2U = **2U** Case 8HDD Support

HYBRID DVR

Dynamic hybrid- HD / CVI / TVI / CVBS + IP H.265 dvr. Backup format- AVI/DAT. Equipped with Smart Motion Detection (SMD) Supported pixel base analytic for HD channels- line crossing, sterile area Supported onboard AI analytic- line crossing, sterile area (limited channels) Supported AI analytic for IP cameras- line crossing, sterile area, smart search

HYBRID DVR 4 CHANNELS

SH-4100A5N-2L(MM)-V2
4CH 2MP LITE

Hybrid Input:	4CH Standard BNC + 2CH IP (Over Network)
Video output:	HDMI+VGA
Audio:	**In:** 1CH ; **Out:** 1CH
Alarm:	**In:** IP Cameras only ; **Out:** IP Cameras only
Hard Disk:	1 of 6TB each

NDAA — 4 IN 1 — HYBRID DVR — AI ENGINE

SH-4050A5N-5L(MM)-V2
4CH 5MP LITE

Hybrid Input:	4CH Standard BNC + 2CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 1CH ; **Out:** 1CH
Alarm:	**In:** IP Cameras only ; **Out:** IP Cameras only
Hard Disk:	1 of 6TB each

NDAA — 4 IN 1 — HYBRID DVR — AI ENGINE

SH-4050A5N-8L(MM)-V2
4CH 8MP LITE

Hybrid Input:	4CH Standard BNC + 2CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 1CH ; **Out:** 1CH
Alarm:	**In:** IP Cameras only ; **Out:** IP Cameras only
Hard Disk:	1 of 6TB each

NDAA — 4 IN 1 — HYBRID DVR — AI ENGINE

SH-4050A5N-8L-V2
4CH 8MP LITE

Hybrid Input:	4CH Standard BNC + 2CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 4CH ; **Out:** 1CH
Alarm:	**In:** 4+IPC ; **Out:** 1+IPC
Hard Disk:	1 of 10TB each

NDAA — 4 IN 1 — HYBRID DVR — AI ENGINE

HYBRID DVR 8 CHANNELS

SH-8100A5N-2L(MM)-V2
8CH 2MP LITE

Hybrid Input:	8CH Standard BNC + 2CH IP (Over Network)
Video output:	HDMI+VGA
Audio:	**In:** 1CH ; **Out:** 1CH
Alarm:	**In:** IP Cameras only ; **Out:** IP Cameras only
Hard Disk:	1 of 6TB each

NDAA — 4 IN 1 — HYBRID DVR — AI ENGINE

SH-8100A5N-5L(MM)-V2

8CH **5MP** LITE

Hybrid Input:	8CH Standard BNC + 4CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 1CH ; **Out:** 1CH
Alarm:	**In:** IP Cameras only ; **Out:** IP Cameras only
Hard Disk:	1 of 6TB each

NDAA · 4 IN 1 · HYBRID DVR · AI ENGINE

SH-8100A5N-5L-V2

8CH **5MP** LITE

Hybrid Input:	8CH Standard BNC + 4CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 8CH ; **Out:** 1CH
Alarm:	**In:** 8+IPC ; **Out:** 2+IPC
Hard Disk:	1 of 10TB each
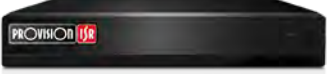
NDAA · 4 IN 1 · HYBRID DVR · AI ENGINE

SH-8100A5N-8L(MM)-V2

8CH **8MP** LITE

Hybrid Input:	8CH Standard BNC + 8CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 1CH ; **Out:** 1CH
Alarm:	**In:** IP Cameras only ; **Out:** IP Cameras only
Hard Disk:	1 of 6TB each

NDAA · 4 IN 1 · HYBRID DVR · AI ENGINE

SH-8100A5N-8L(1U)-V2

8CH **8MP** LITE

Hybrid Input:	8CH Standard BNC + 8CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 8CH ; **Out:** 1CH
Alarm:	**In:** 8+IPC ; **Out:** 2+IPC
Hard Disk:	2 of 10TB each

NDAA · 4 IN 1 · HYBRID DVR · AI ENGINE

HYBRID DVR 16 CHANNELS

SH-16200A5N-2L(MM)-V2

16CH **2MP** LITE

Hybrid Input:	16CH Standard BNC + 2CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 1CH ; **Out:** 1CH
Alarm:	**In:** IP Cameras only ; **Out:** IP Cameras only
Hard Disk:	1 of 6TB each

NDAA · 4 IN 1 · HYBRID DVR · AI ENGINE

AI for analog? Believe it!
One channel. Full AI.
DDA™ Analytics on any analog camera.
AI ENGINE

SH-16200A5N-5L(MM)-V2

16CH **5MP** LITE

Hybrid Input:	16CH Standard BNC + 8CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 1CH ; **Out:** 1CH
Alarm:	**In:** IP Cameras only ; **Out:** IP Cameras only
Hard Disk:	1 of 6TB each

NDAA · 4 IN 1 · HYBRID DVR · AI ENGINE

SH-16200A5N-5L(1U)-V2

16CH **5MP** LITE

Hybrid Input:	16CH Standard BNC + 8CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 8CH ; **Out:** 1CH
Alarm:	**In:** 16+IPC ; **Out:** 4+IPC
Hard Disk:	2 of 10TB each

NDAA · 4 IN 1 · HYBRID DVR · AI ENGINE

SH-16200A5N-8L(1U)-V2

16CH **8MP** LITE

Hybrid Input:	16CH Standard BNC + 8CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 8CH ; **Out:** 1CH
Alarm:	**In:** 16+IPC ; **Out:** 4+IPC
Hard Disk:	2 of 10TB each

NDAA · 4 IN 1 · HYBRID DVR · AI ENGINE

HYBRID DVR 32 CHANNELS

SH-32400A5N-5L(1.5U)-V2

32CH **5MP** LITE

Hybrid Input:	32CH Standard BNC + 8CH IP (Over Network)
Video output:	HDMI+VGA+CVBS
Audio:	**In:** 16C ; **Out:** 1CH
Alarm:	**In:** 4+IPC ; **Out:** 1+IPC
Hard Disk:	4 of 10TB each

NDAA · 4 IN 1 · HYBRID DVR · AI ENGINE

AI for analog? Believe it!
One channel. Full AI.
DDA™ Analytics on any analog camera.
AI ENGINE

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PRODUCT RANGE ACCESSORIES

The term "ONE STOP SHOP" is the definition that best represents Provision-ISR's offering.
The brand's catalog includes a wide range of accessories to complement the product lineup: test monitors, power supplies, brackets, junction boxes, connectors, baluns, and everything a security professional needs to build and complete a CCTV system.

USB Alarm BOX

IO-1606

Expand the "Alarms" functionality of your device by using our plug-and-play IO-1606 Alarm Box! All you need to do is connect the "box" to your device using the provided USB cable and instantly get 16 Alarm inputs and 6 Alarm outputs!

Specifications		
Connectivity	Alarms Input	16 Dry contacts
	Alarms Output	6 Dry contacts
	Connection Interface	Micro USB
	Power supply	5VDC/1A
	Power Consumption	<5W
Housing	Bracket	Wall Mount
	Dimensions	140mmx74mmx29mm
	Weight(gross)	180g
	Work Environment	-10°C~50°C, 10%~90% Humidity

Analog Horn Speaker

PR-HS30W

Featuring digital switching amplifier technology, this horn speaker supports longer cable runs, fewer power supplies, and reliable operation in high ambient temperatures. It connects directly to cameras with audio output and offers easy installation for effective outdoor alerts.

Item	Specifications
Total Harmonic Distortion	5% Max at 1KHz 1W
Speciality	Weather proof Paging horn speaker
Resonance Frequency	700 ± 15%Hz at 1V, 25 °C
Rated Frequency Range	300Hz ~ 5.5K Hz (-20dB band)
Sound Pressure Level	112 ± 3dB 1w/m @ 1K Hz
Power Handling	DC24V-12V,2A
Rub & Buzz Test	285(W) × 205(H)× 280(L)mm
Speaker Weight	2.1kg ± 10%
Material & Finish	**Finish:** White ; **Horn:** ABS, **Bracket:** Stainless Steel
Work Inviroment	**Temp** -20°C~+40°C, **Humidity** 45%~85%, Elevation under 1000 m, Dust, corrosive gas or vibration which requires special condition must not exist
Dimensions	285(W) × 205(H)× 280(L)mm
Rated Impedance	ACR 8 Ohm

PR-HS30W
Amplified Horn Speaker
Your Voice Against Intruders

HDMI Accessories

PR-HDMItoVGA
HDMI to VGA
Converts HDMI to VGA output

• Supports: all HD formats up to 1080P @ 30Hz
• Support HDMI 1.4b
• No support for HDMI audio (Will be lost)
• No power required

PR-HDeX (4K)

HDMI Repeater

It repeats and regenerates an entering HDMI signal and allows a second HDMI cable for a total of 40m (131ft).

• Supports: all HD formats up to 4K @ 30Hz
• Support HDMI 1.4b
• Support up to 40 meters total transmission distance (AWG 26 cable standard)
• 1080P resolution: input up to 15 meters, output up to 25 meters
• 4K resolution: input up to 5 meters, output up to 8 meters
• Note: working distance may be affected by the cable quality and length.
• No power required

PR-SP102 (4K)

Splitter HDMI 1 a 2

It splits a single HDMI input signal into 2 identical output signals.

• Split one HDMI input signal into 2 HDMI output signals
• Support HDMI resolution up to 4K@30Hz
• Support digital audio format: DTS-HD/Dolby-true HD/DTS/Dolby-AC3/DSD/HD(HBR)
• Supported HDMI cable distance: (AWG 26 cable standard)
• 1080P resolution: input up to 15 meters, output up to 15 meters
• 4k resolution: input up to 8 meters, output up to 8 meters
• Note: Working distance may be affected by the cable quality and length.
• DC5V power supply needed (USB Power cable included)

PR-SP104 (4K)

Splitter HDMI da 1 a 4

It splits a single HDMI input signal into 4 identical output signals.

• Separate 1 HDMI in to 4 HDMI out
• Support HDMI resolution up to 4K@30Hz
• Support digital audio format: DTS-HD/Dolby-true HD/ DTS/ Dolby-AC3/ DSD/ HD(HBR)
• Supported HDMI cable distance: (AWG 26 cable standard)
• 1080p resolution: input up to 15 meters, output up to 15 meters
• 4k resolution: input up to 8 meters, output up to 8 meters
• Note: Working Distance may be affected by the cable quality and length
• Include DC5V power supply

PR-SW301 (4K)

HDMI Switcher 3 a 1

It incorporates the connection of 3 HDMI sources into a single HDMI display.
After connection, you can select the input manually or automatically by the device.

• Compatible with HDMI 1.4a
• Support up to 4K@30Hz.
• Deep color 12bit per channel
• "Smart switching" function that can detect live HDMI signal in different channels and switch to it automatically
• No power supply required for standard installation. If the HDMI output cable exceeds 5m – a CD5V power supply will be required (Not included)

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HDMI Accessories

PR-4IN1-Con

Analogue HD to HDMI/VGA/BNC Converter

It converts the Analogue HD signal to an HDMI/VGA/BNC signal
for direct connection to a standard display

• Up to HD 2MP signals (AHD/CVI/TVI/CVBS)
• HDMI output compatible with HDCP, HDMI1.4
• HDMI output resolutions: 720P@50/60Hz, 1080P@50/60Hz
• VGA output resolutions: 800x600@60Hz, 1024x768@60Hz, 1366x768@60Hz, 1280x720@60Hz, 920x1080@60Hz
• Selectable output and resolution by a physical button on the device
• Supports both NTSC/PAL Video inputs –Automatic detection
• Maximum output distance: HDMI: 20 meters, VGA: 5 meters, CVBS: 500 meters

PR-HDoNet-E

HDMI extender su Cat5e/Cat6

It converts the Analogue HD signal to an HDMI/VGA/BNC signal
for direct connection to a standard display

• Working distance: up to 10m distance over cat5e cable, up to 20m over Cat6 cable
• HDMI 1.3&3D support
• Support video resolution of up to 1080P@60Hz
• Support format audio: DTS-HD/Dolby-true HD/LPCM7.1/DTS/Dolby AC3/DSD
• Power supply not required

PR-HDoNet+

HDMI extender su Cat5e/Cat6

It converts the Analogue HD signal to an HDMI/VGA/BNC signal
for direct connection to a standard display

• Working distance: up to 40m distance over cat5e cable, up to 60m over Cat6 cable
• HDMI 1.3&3D support
• 12Bit deep color and bandwidth of up to 225Mhz support
• Support video resolution of up to 1080P@60Hz
• Supported Audio formats: DTS-HD/Dolby-true HD/LPCM7.1/DTS/Dolby- AC3/DSD
• IR signal transmission (PR-HDoNet(IR) model only)
• DC5V power supply included

PR-HDKVMoNet

Extender HDMI USB KVM su Cat5r/Cat6

It transmits HDMI + USB + IR signals over Ethernet cable

• Working distance: up to 100m distance over cat5e cable, up to 130m over Cat6 cable
• HDMI1.3 & 3D Support
• 12Bit deep color and bandwidth of up to 225Mhz support
• Support video resolution of up to 1080P@60Hz
• Supported Audio formats: DTS-HD/Dolby-true HD/LPCM7.1/DTS/ DolbyAC3/DSD
• Support USB2.0 Keyboard and mouse transmission
• Support IR signal transmission
• DC5V power supplies included

Balun / High power balun

PTR-101V-HD-8

1CH 8MP Video Passive Balun

• Passive transmission - No power required
• 8MP 4in1 support: AHD / CVI /TVI / CVBS.
• Transmission Distance: AHD / CVBS - 200M / CVI / TVI - 150M. •Friendly "Tool Free" Terminal Connector
• Built-in TVS for Surge Protection
• Anti-Static Design
• Wave Filter Design
• Designed for Cat.5e/6 Cables

PTR-102VP-HD-8

1CH 8MP Video + Power Passive Balun

• Passive transmission - No additional power required
• 8MP 4in1 support: AHD / CVI /TVI / CVBS.
• Transmission Distance: AHD / CVBS - 200M, CVI / TVI - 150M
• Friendly "Tool Free" Terminal Connector
• Built-in TVS for Surge Protection
• Anti-Static Design
• Wave Filter Design
• Designed for Cat.5e/6 Cables

PTR-103VHP-HD

1CH HD Balun video + High power

• Passive transmission - No additional power required
• 5MP 4in1 support: AHD / CVI /TVI / CVBS
• Transmission Distance: AHD / CVBS / CVI / TVI- 200M
• Friendly "Tool Free" Terminal Connector
• Built-in TVS for Surge Protection
• High-Power Input: 12-36VDC
• Power output: 12VDC Stable Output
• Anti-Static Design
• Wave Filter Design
• Designed for Cat.5e/6 Cables

Connectors

PR-C01	PR-C03	PR-C04	PR-C07	PR-C08
CONNECTOR BNC male to RCA female	"T" CONNECTOR BNC Male to 2 BNC female	CONNECTOR BNC female to RCA male	CONNECTOR BNC female to BNC female	CONNECTOR DC jack male

PR-C09	PR-C10	PR-C12	PR-C13	PR-C14
CONNECTOR DC jack female	DC CABLE WITH MALE JACK 25 cm length	BNC PLUG	BNC PLUG (one set with three pcs) for ratchet BNC cramping tool	DC SPLITTER 1-4

Power supplies

PR-12V1A-A

Power supply 12V 1A

• Stable power signal to support clear images
• Over-current protection
• Short circuit protection

PR-12V3A

Power supply 12V 3A

• Stable power signal to support clear images
• Over-current protection
• Short circuit protection

PR-12V5A

Power supply 12V 5A

• Stable power signal to support clear images
• Over-current protection
• Short circuit protection

PR-12V5A-4

Power supply 12V 1A +4 SPLITTER

• Stable power signal to support clear images
• Over-current protection
• Short circuit protection

PR-12V5A-4T

Terminal block 12VDC 5A power supply

• Stable power signal to support clear images
• Over-current protection
• Short circuit protection

PR-5A8CH+

8 CH Power supply
• Output Voltage: DC12V
• Output Current: 5 Amp
• Backup Battery Support: No

PR-5A8CH-B

8 CH Power supply
• Output Voltage: DC12V
• Output Current: 5 Amp
• Backup Battery Support: Si (up to 7Ah)

PR-10A9CH+

9 CH Power supply
• Output Voltage: DC12V
• Output Current: 10 Amp
• Backup Battery Support: No

PR-10A9CH-B

9 CH Power supply
• Output Voltage: DC12V
• Output Current: 10 Amp
• Backup Battery Support: Si (up to 17Ah)

PR-12A16CH+

16 CH Power supply
• Output Voltage: DC12V
• Output Current: 12 Amp
• Backup Battery Support: No

PR-20A16CH (1U)

16 CH Power supply
• Output Voltage: DC12V
• Output Current: 20 Amp
• Backup Battery Support: No

Monitor

PR-IPS7-W

7" TFT Digital Monitor Dual-Input

• Screen Size: 7" TFT Screen
• Resolution: 1024x600
• TV System: PAL / NTSC
• Power Supply: DC 12V, 1A
• Video Input: 1VP-P, 75Ohm
• Inputs: AV1, AV2, VGA, HDMI, Power
• Work Temperature: -10°C ~ 60°C
• Viewing Angle: 85° (All Directions)
• Contrast Ratio: 300:01:00
• Brightness: 320CD/m2
• Weight: 0.80Kg
• Dimension: 177W x 117H x 15D mm

PR-IPS10-W

10" TFT Digital Monitor Multi-Input

• Screen Size 10" TFT Screen
• Resolution 1024x600
• TV System PAL / NTSC
• Power Supply DC 12V, 1A
• Video Input 1VP-P, 75Ohm
• Inputs AV1, AV2, VGA, HDMI, Power
• Work Temperature -10°C ~ 60°C
• Viewing Angle 85° (All Directions)
• Contrast Ratio 300:1
• Brightness 350CD/m2
• Weight 1.2Kg
• Dimension 250W x 163H x 16D mm

Test Monitor

TM-434in1-8

4.3" TFT LCD Test monitor

• 8MP 4in1 support: AHD / CVI /TVI / CVBS
• Image settings support
• 12VDC Output (Plug Supplied)
• 5VDC Output (Micro USB Plug Supplied)
• Audio in with Built-in Speaker
• PAL/NTSC Support
• Status LED Indicators
• Built-In Long-Life Rechargeable Battery
• Hands-Free Operation (Arm strap supplied)
• Light Weight

TM-54in1-8

5" TFT LCD Test monitor

• 8MP 4in1 support: AHD / CVI /TVI / CVBS •
• Image settings support
• BNC x 1, VGA x 1 Input
• 12VDC Output (Plug Supplied)
• 5VDC Output (Micro USB Plug Supplied)
• Audio in with Built-in Speaker
• PAL/NTSC Support
• Status LED Indicators
• Built-In Long-Life Rechargeable Battery
• Hands-Free Operation (Arm strap supplied)
• Light Weight

Keyboards

IP-Key02-V2
Keyboard controller for PTZ

IP-Key01-V2
Keyboard controller for PTZ

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Lenses

02812DCMP-3 V2

Resolution	3MP			Relative Aperture	1.4±5%
Focal-length	2.8-12mm±5%			Mount	CS
Format	d. 6.6(1/2.7")(MAX)			Focus Range	0.2 m ~ ∞

	CMOS	Horizontal	Vertical	Diagonal	Weight	42g
Angle of View	1/2.5"	/	/	/	Focus	Manual focus and zoom
	1/2.7"	103°-30.8°	74.4°-23.3°	138°-40°	Iris	Auto
	1/3"	91°-28°	67.5°-21.2°	120.8°-36°	Operating Temperature	-20C°~+60C°
	1/4"	73°-23.4°	44.8°-14.8°	87.6°-27.8°	Back Focal-length	6.52mm±0.1

0550DCMP-8

Resolution	8MP			Relative Aperture	F1.4±5%
Focal-length	5-50mm±5%			Mount	CS
Format	d. 7(1/2.7")(MAX)			Focus Range	0.3 m ~ ∞

	CMOS	Horizontal	Vertical	Diagonal	Weight	180.8g±5g
Angle of View	1/2.5"	/	/	/	Focus	Manual
	1/2.7"	49.1°-5.6°	36.5°-4.2°	62.7°-7°	Iris	Auto
	1/3"	44.2°-5.1°	32.7°-3.8°	56°-6.3°	Operating Temperature	-20C°~+60C°
	1/4"	32.7°-3.8°	24.4°-2.8°	41.2°-4.7°	Back Focal-length	7.58mm

Amplified IP Horn Speaker

PR-HS15W-IP

IP ONVIF 15W Outdoor horn speaker

- Max SPL: 113dB
- Frequency Response: 300Hz~8KHz
- Power: PoE / DC12V
- Power Consumption: 15W Max
- Protection Rate: IP67
- Dimensions: 225*165*240mm

PR-HS30W-IP

IP ONVIF 30W Outdoor horn speaker

- Max SPL: 120dB
- Frequency Response: 350Hz~8KHz
- Power: PoE / DC12V
- Power Consumption: 30W Max
- Protection Rate: IP67
- Dimensions: 285*205*290mm

PR-WS15W-IP

IP ONVIF 15W Indoor horn speaker

- Max SPL: 101dB
- Frequency Response: 80Hz~20KHz
- Power: PoE / DC12V
- Power Consumption: 15W Max
- Protection Rate: IP55
- Dimensions: 296*196*157mm

Brackets and junction box

Products compatibility

Brackets and junction box
Products compatibility

Installation

| Model | Junction boxes | | | | Wall A | Wall B | Ceiling | Pole | Corner |

Model

Panoramic — Panoramic DPAN2

Bullet — Bullet I2-Fix / BSV-Fix / BSH-Fix

Bullet — Bullet I4-Fix / BMF-Fix / BMH-Fix

Bullet — Bullet I6-MVF / BLH-MVF

Bullet — Bullet I5PT

Junction boxes

IP66 — PR-DJB14IP66
IP66 — PR-DJB14IP66
IP64 — PR-JBI14IP64

IP66 — PR-JBI12IP66
IP64 — PR-JBI12IP64

IP66 — PR-JBI12IP66
IP64 — PR-JBI12IP64

IP66 — PR-JBI14IP66
IP64 — PR-JBI14IP64

IP66 — PR-B5JB+

Wall A — PR-WB-A

Wall — PR-WB12 / Optional PR-B10EX, PR-B20EX, PR-B50EX

Ceiling — PR-CB12 / Optional PR-B10EX, PR-B20EX, PR-B50EX

Wall — PR-WB12 / Optional PR-B10EX, PR-B20EX, PR-B50EX

Ceiling — PR-CB12 / Optional PR-B10EX, PR-B20EX, PR-B50EX

Wall — PR-WB14 / Optional PR-B10EX, PR-B20EX, PR-B50EX

Ceiling — PR-CB14 / Optional PR-B10EX, PR-B20EX, PR-B50EX

Wall — PR-WB14 / Optional PR-B10EX, PR-B20EX, PR-B50EX

Ceiling — Optional PR-B10EX, PR-B20EX, PR-B50EX / PR-CB14

Pole — PR-B50PB

Pole — PR-B50PB

Pole — PR-B50PB

Pole — PR-B50PB

Corner — PR-B50CB

Wall B — PR-WB14 / Optional PR-B10EX, PR-B20EX, PR-B50EX

Ceiling — Optional PR-B10EX, PR-B20EX, PR-B50EX / PR-CB14

Pole — PR-B50PB / PR-B50CB / Optional PR-WB12 / Optional PR-WB14 / PR-CB12

Pole — PR-B50PB / PR-B50CB / Optional PR-WB12 / PR-CB12

Pole — PR-B50PB / PR-B50CB / Optional PR-WB14 / PR-CB14

Corner — PR-B50CB / PR-WB14 Optional

Corner Optional — PR-CB12
Corner Optional — PR-CB12
Corner Optional — PR-CB14

Download your
Bracket Matching System

Brackets and junction box
Products compatibility

Model

PTZ — PTZ - Z1

PTZ — PTZ - Z3

PTZ — PTZ - Z4

PTZ — PTZ - Z5

PTZ — PTZ - Z7

PTZ — PTZ - Z8

Wall — PR-WJB-Z1

Wall A — PR-WB-Z3

Wall B — PR-WJB-Z3

Wall — Included PR-WB-Z / Integrated Junction Box PR-WJB-Z

Wall — Included PR-WB-Z / Integrated Junction Box PR-WJB-Z

Wall — Included PR-WB-Z / Integrated Junction Box PR-WJB-Z

Wall — Included PR-WB-Z / Integrated Junction Box PR-WJB-Z

Pole — PR-B50PB

Corner — PR-B50CB

Ceiling — PR-CB50 / PR-B50JB

Pole — PR-B50PB / PR-B50CB

Corner — PR-B50CB

In-Ceiling — PR-ICB-Z

Ceiling — PR-CB-Z

Pole — PR-B50PB / PR-B60PB / PR-B60CB
Corner — PR-B50CB / PR-B60CB
Ceiling — PR-CB-Z

Pole — PR-B60PB / PR-B70PB / PR-B60CB / PR-B70CB
Corner — PR-B60CB / PR-B70CB
Ceiling — PR-CB-Z

Pole — PR-B60PB / PR-B70PB / PR-B60CB / PR-B70CB
Corner — PR-B60CB / PR-B70CB
Ceiling — PR-CB-Z

Pole — PR-B60CB / PR-B70PB
Corner — PR-B60CB / PR-B70CB

Download your
Bracket Matching System

Brackets and junction box
Products compatibility

Installation

	Wall A	Wall B	Wall C
	IP66		
	PR-JB1-DB	PR-WB15-DB	PR-WB15-DB
		PR-JB1-DB	PR-WB15-DB

Wall	In-Wall
	or
PR-WJB-INT	PR-WJB-INT
	PR-IWJB-INT

In-Wall
PR-IWJB-MON7

Model

Doorbell	Intercom	Monitor
Doorbell DB-320WIPN	Intercom INT-320WIPN	MON-TCH7

Ossia VMS

Dedicated Hardware

Provision-ISR Ossia VMS is an advanced and reliable software designed for CCTV systems featuring multiple devices that are controlled from a Single reliable platform.
Ossia VMS comes with dedicated VMS hardware that are planned, designed, and built by Provision-ISR, with the sole purpose of running the video management software while dedicating 100% of the system resources to the task.

OC-MSCL-S(DT)-V2

Client / Managment server

So Small. So powerful.
OC-MSCL-S(DT)-V2 server/workstation is mainly developed for small to medium-Sized security systems.
Provision-ISR delivers a winning solution to the field of security with designated hardware that runs embedded Ossia VMS.
This design makes the system far more stable, cost-worthy, and Simple to use. As a result, the device is fully dedicated to its task – CCTV management and operation.

Main Features

- 256 Channel support
- 64 Recorder support
- 8GB DDR RAM
- Live View and Playback
- E-Map Monitoring
- Analytics Support

- ONVIF Camera Support
- Auto Report Service Support
- PTZ Support
- Audio Support
- Alarm Support
- Mobile App Support

OC-MS-M(1U)

Management server

Provision-ISR's new management server makes a firm base for more extensive security systems to deal with the most demanding tasks.
Combining high performances and embedded Ossia VMS on the one hand and the ability to manage up to 512 channels on the other, the OC-MS-M(1U) makes a stable and robust solution for most security needs.

Main Features

- Pre-installed OSSIA VMS (Server + Client)
- 512 Channels license included
- Full WEB interface
- Total of 256 PC Clients / Mobile App Clients
- Up to 512 channels!
- Storage server compatibility
- Set & view AI analytics

- Face database management
- Fisheye special views support
- LPR Monitoring
- User Management
- Map support (including google maps)
- Decoder support
- Audio broadcast

OC-MS-XL(1U)-V2

Management server

Provision-ISR's new management server is designed to deal with the most demanding tasks and makes a firm base for more extensive security systems.
Combining high performances and embedded Ossia VMS on the one hand and the ability to manage up to 3K channels on the other, the OCMS-XL(1U) makes a stable and commanding solution for most security needs.

Main Features
- Pre-installed Ossia VMS (Server + Client)
- 512 Channels license included
- Full WEB interface
- Total of 256 PC Clients / Mobile App Clients
- Up to 3,000 channels!
- Storage server compatibility
- Set & view AI analytics

- Face database management
- Fish-eye special views support
- LPR Monitoring
- User Management
- Map support (including google maps)
- Decoder support
- Audio broadcast

Ossia VMS
Dedicated Hardware

OC-RS-16(3U)

Storage server

Maximum stability, reliability, and capacity

OC-RS-16(3U) has 16 Hot-Swap HDD trays, RAID capabilities, dual Ethernet, and a power supply.
Provision-ISR's Storage Server was planned, designed, and built for the sole purpose of storing massive amounts of data and keeping it as safe and redundant as it can be.

Main Features

• Data capacity increase - allows for a remarkable increase of playback history.
• Redundancy - thanks to RAID5, the data on the disks will be secured against disk faults and errors.
• Flexibility - hot-swap disk trays for fast disk insertion and removal.
• Dual PSU (power supply unit) - one is for backup in case of an electric failure.

DEC-0104N(1U)

Decoder

Provision-ISR DEC-0104(1U) decoder makes the difference when it comes to durability. The decoder can display up to 144 channels on four separate screens, taking the most resource-demanding task from the client – to itself.
The client is free to deal with the CCTV unexpected tasks such as handling events, playback, alarms, Etc.
Each of the 144 windows is dynamic: the user can choose to use it as a live window, playback window, or an alarm pop-up window!

Main Features

• 4 HDMI Output (Total)
• 2 x 4K Screen Output
• 1 HDMI Input
• Audio Support
• Live View
• Alarm Popup View
• Playback View
• PTZ control
• Up to 8MP Decoding

IP-KEY02 V2

Keyboard

Much more than a Simple accessory
Provision-ISR IP-KEY-02 keyboard is an excellent addition for control rooms, headquarters, or surveillance rooms.
It allows the control of numerous Decoders and IP PTZ cameras and the choice of the camera layout you want by a Single button press.
The operator can easily display up to 144 different channels located on four screens connected to the decoder and fully control IP PTZ cameras for a quick focus on a specific object in the scene.

Main Features

PTZ CAMERAS (IP ONLY)
• Total movement control
• Preset
• Cruise

DECODERS
• Layout control
• Live view
• Playback
• Alarm window
• PTZ control (IP and Analogue)
• Sequencing channels

CaseStudy

High voltage pole security
Innovative solution security system based on a Cellular modem and a solar panel. Used also on farms and remote sites

V.A.R. Portugal
High performance and reliability

FACE RECOGNITION NEW ZELAND POLICE
Law enforcement standard Privacy and cyber security

Advanced anti theft thecnology
Crime prevention

Hotel Marriot – Costa Rica
Worldwide presence in large projects

Aircraft security
Governmental grade Sensitive locations A tailor-made solution

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VSS NEDERLAND

VIDEO SYSTEMS

Gegevens kunnen zonder voorafgaande kennisgeving worden gewijzigd!