



Dahua novinky

EN54-10 Certifikace



DHI-HY-FT443HFP Flame Detection Network Camera

Early Detection, Instant Action



- Flame Detection
- Temperature Measurement
- Cold & Hot Spot Detection
- AI Algorithms Functions
- Triple IR Flame Detection
- Dual Images



Charging Pile



Waste Disposal Station



Warehouse



DHI-HY-FT443HFP

Wisualarm Flame Detection Network Camera

Early Detection, Instant Action



EN54-10
Certified



Flame
Detection



Temperature
Measurement



Cold & Hot Spot
Detection



AI Algorithms
Functions



Triple IR
Flame Detection

MULTIPLE APPLICATION SCENARIOS



Charging Pile



Waste Disposal Station



Warehouse



Early Fire Warning

Supports setting temperature rise detection conditions to achieve proactive warning



Dual Images

Support visible and thermal image for intuitive flame detection.



IP67 Protection

Applicable to various scenarios such as indoor and outdoor environments.



AI Algorithms Detection

Combined Smoke&Flame Shape detection for composite detection, reducing false alarms



Triple IR Flame Detection

Filter out interference from high-temperature objects such as sunlight radiation

Design and specifications are subject to change without notice.

WISUALARM

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**IVSS, IVD
WIZSEEK
NOVINKY**

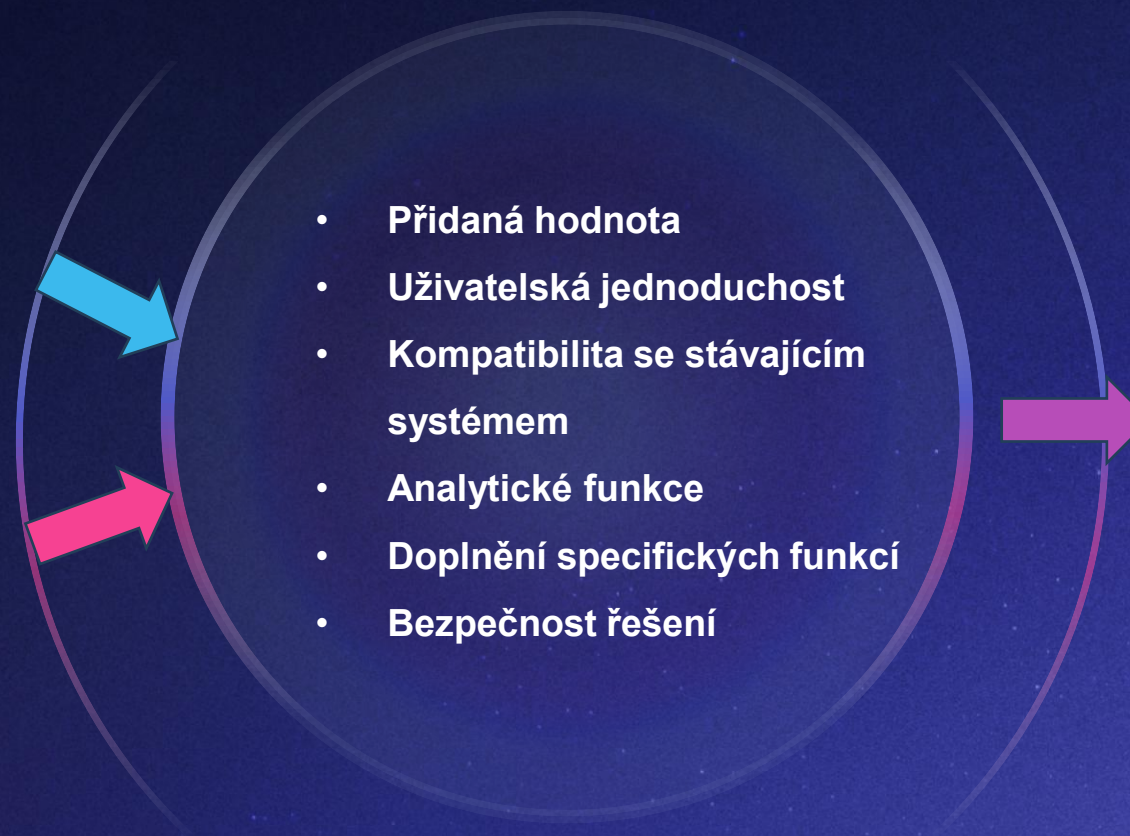
Modernizace kamerového systému

- **Modernizace**

- **Doplnění nových funkcí**
- Zachování původní značky
- Doplnění koncových prvků
- Nové NVR
- Aktualizace VMS

- **Obměna**

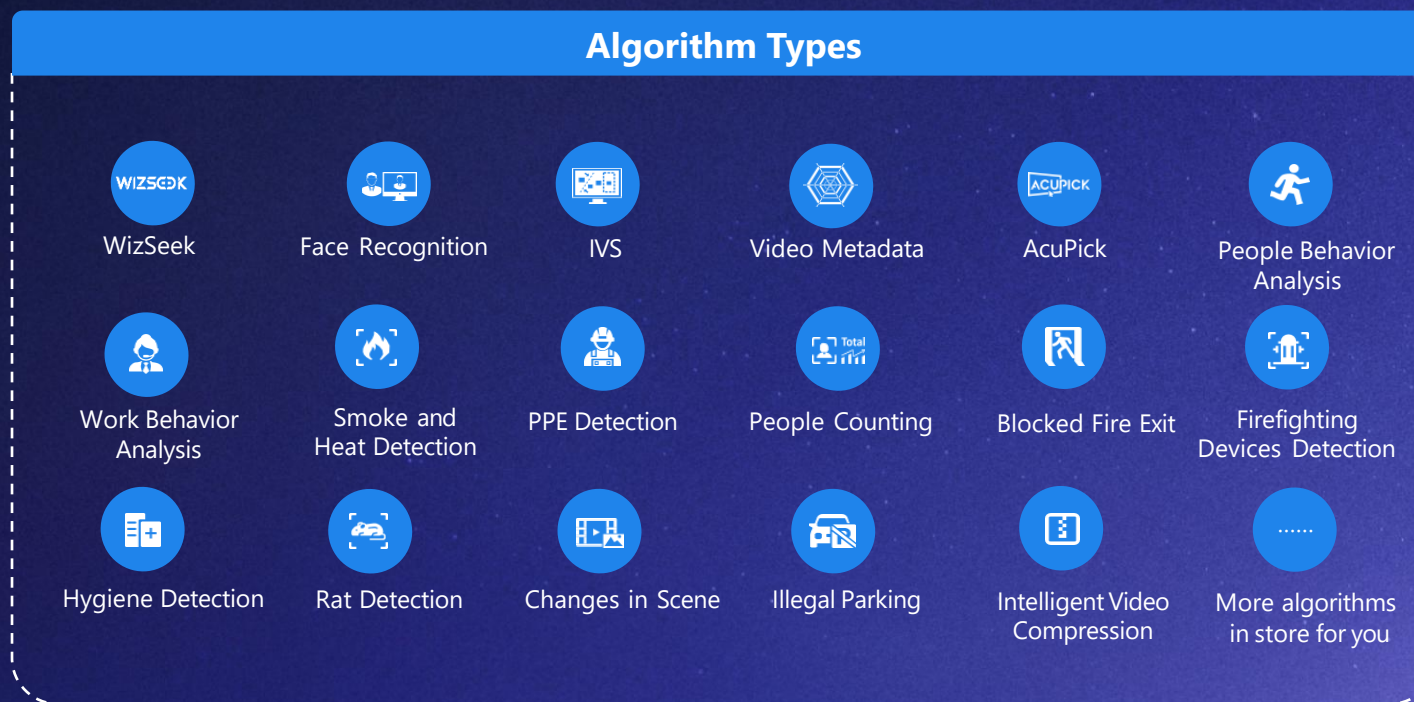
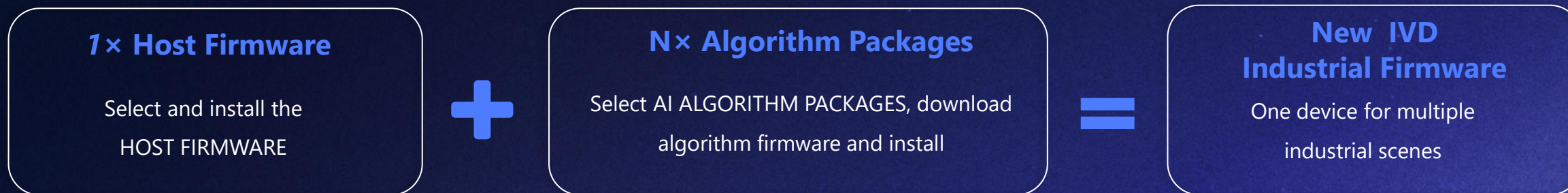
- Jiná značka, technologie
- Komplexní KAM systém
- Nové koncové prvky
- Nové NVR
- Dohledové VMS



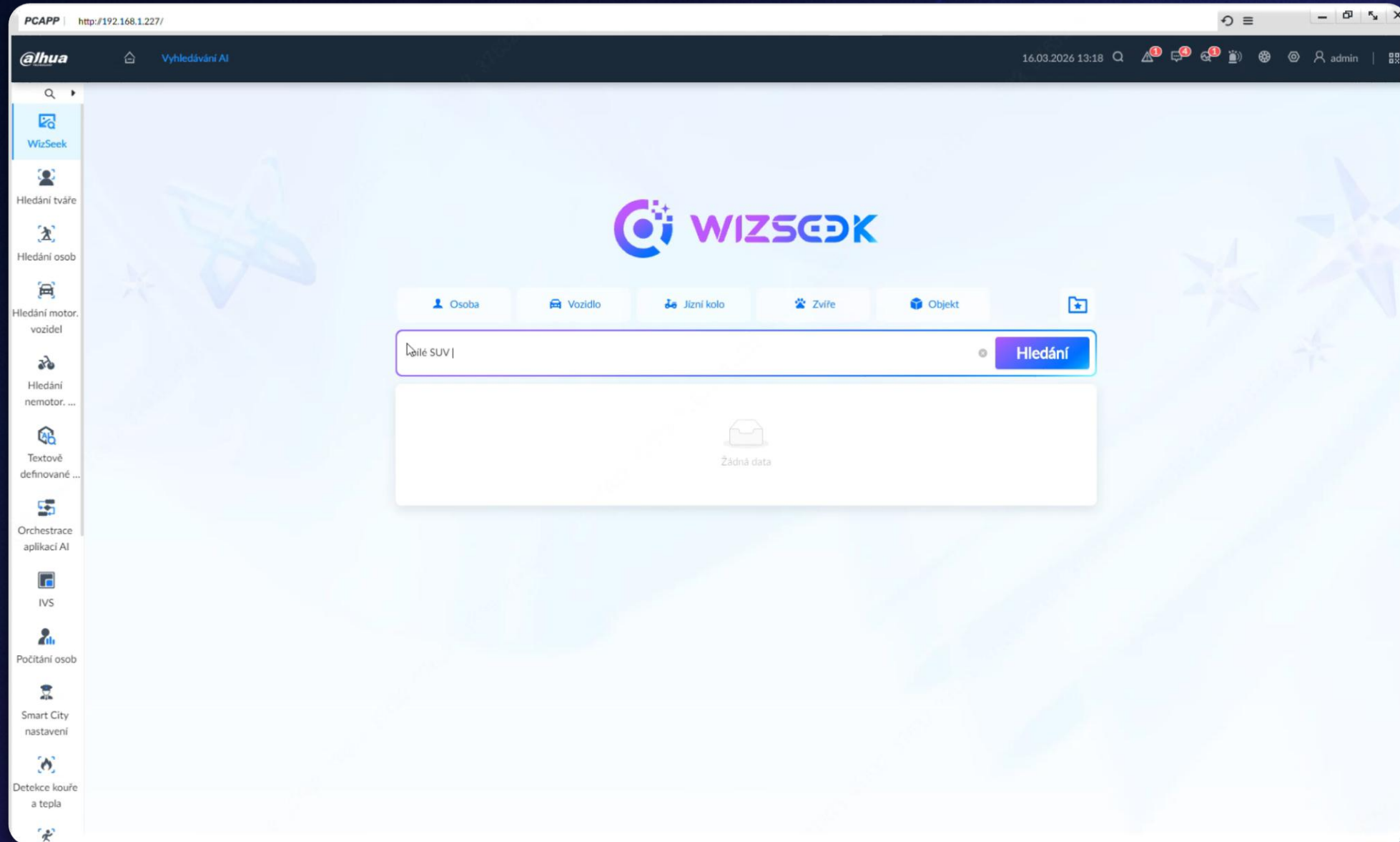
IVSS & IVD

IVD Industrial Firmware Structure

With the industrial algorithm structure firmware, IVD can freely combine different algorithms just by downloading the algorithm packages, meeting the actual requirements of various application scenarios.



WIZSEEK – Textové hledání

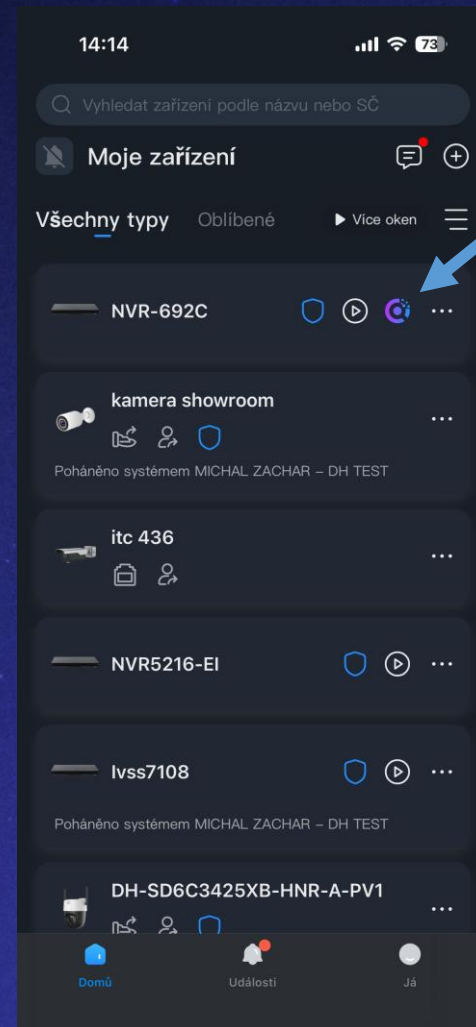
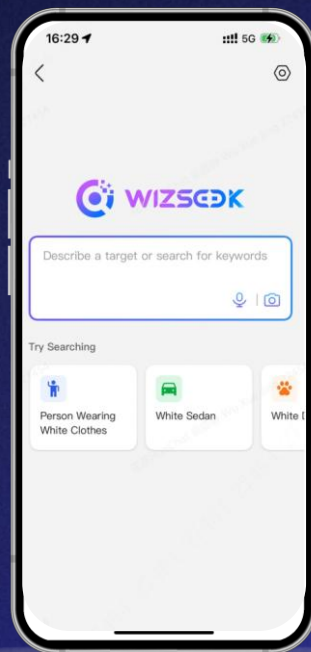


Vyhledání
v IVSS/IVD
V ČEŠTINĚ
OD 1/2026

DMSS - Hledání WizSeek



Od verze je v DMSS V2.5.0 podpora hledání v lokálním jazyku i v mobilní aplikaci.
Zařízení musí podporovat WIZSEEK.





NVR REKORDÉRY

NVR – Základní modely

NVR4 series	NVR41-4KS3 NVR42-4KS3 NVR44-4KS3 NVR48-4KS3				Max. 160/160 Mbps Incoming/outgoing	8 × 1080p	Up to 4K	SMD	Up to 20 TB for each HDD
NVR2-I2 series	NVR21-I2 NVR22-I2				Max. 144/72 Mbps Incoming/outgoing	6 × 1080p	Up to 4K	- Perimeter protection - Facial recognition - SMD	Up to 10 TB for each HDD
NVR2 series	NVR21-4KS4 NVR22-4KS4 Q3				Max. 160/160 Mbps Incoming/outgoing	10 × 1080p	Up to 4K	- SMD - Perimeter protection - FD - uncertain	Up to 20 TB for each HDD
	NVR21-4KS3 NVR22-4KS3				Max. 144/72 Mbps Incoming/outgoing	6 × 1080p	Up to 4K	SMD	Up to 20 TB for each HDD
NVR1 series	NVR11-4KS4 Q1				Max. 144Mbps Incoming/outgoing	6 × 1080p	Up to 4K	SMD(support IVS By IPC)	Up to 8 TB
	NVR11-S3/H				Max. 80/60 Mbps Incoming/outgoing	4 × 1080p	Up to 1080p	/	Up to 8 TB
WIFI series	NVR2104HC-W NVR2108HC-W				Max. 80/80 Mbps Incoming/outgoing	10 × 1080p	Up to 4K	/	Up to 20 TB for each HDD
1 HDD2 HDDs4 HDDs8 HDDs									

NVR – SMB rekordéry

- SMB

NVR4-XI series

NVR41/2-XI

NVR44-XI

NVR48-XI

Bandwidth

Max. 320/320 Mbps
Incoming/outgoing

Decoding

24 × 1080p

Video output

Up to 4K

AI functions

- Perimeter protection
- Facial recognition
- Metadata
- Acupick
- SMD

HDD capacity

Up to **20 TB**
for each HDD

NVR5-EI2 series

NVR52-EI2

NVR54-EI2

NVR58-EI2

Max. 448/448 Mbps
Incoming/outgoing

40 × 1080p

Up to 8K

- Perimeter protection
- Facial recognition
- Metadata
- Acupick
- SMD

Up to **20 TB**
for each HDD

NVR4-EI series

NVR41/42-EI

NVR44-EI

NVR48-EI

Max. 256/256 Mbps
Incoming/outgoing

16 × 1080p

Up to 4K

- Perimeter protection
- Facial recognition,
- SMD

Up to **16 TB**

1/2 HDD

4 HDDs

8 HDDs

16 HDDs

NVR – Projektové rekordéry

				Bandwidth	Decoding	Video output	AI functions	HDD capacity
Special series	NVR41-WT(/4G)	Wide temperature -40°C-70°C, 4G model optional		Max. 256/256 Mbps Incoming/outgoing	16 × 1080p	Up to 4K	- Perimeter protection - Facial recognition, - SMD	Up to 20 TB
NVR6-XI series	NVR608-XI	NVR616-XI		Max. 1280/1024 Mbps Incoming/outgoing	32 × 1080p	Up to 8K	- Perimeter protection - Facial recognition - Metadata - Acupick - SMD	Up to 20 TB for each HDD
NVR5-XI/Pro series	NVR52-XI/Pro	NVR54-XI/Pro	NVR58-XI/Pro	Max. 512/512 Mbps Incoming/outgoing	40 × 1080p	Up to 8K	Add WizSeek	Up to 20 TB for each HDD
NVR5-XI series	NVR52-XI	NVR54-XI	NVR58-XI	Max. 512/512 Mbps Incoming/outgoing	32 × 1080p	Up to 4K	- Perimeter protection - Facial recognition - Metadata - Acupick - SMD	
1/2 HDD				4 HDDs				8 HDDs
								16 HDDs

- Inteligentní analýza založena na Xinghan Large-Scale AI
 - Až 64ch Wizseek (s Acupick kamerou)
 - Až 64ch Acupick hledání
 - Podpora text-definovaných poplachů
 - 8K HDMI output
 - Až 40 x 1080P dekodování
 - N+M cluster, iSCSI
-
- 16x Perimeter IVS by NVR
 - 8x FR a FD by NVR
 - až 16x Metadata by NVR
 - až 16x Acupick by NVR



WIZSEEK rekordéry

NVR5216-EI2 – MSRP 17 213 Kč bez DPH
 NVR5232-EI2 – MSRP 19 712 Kč bez DPH
 NVR5232-XI/Pro – MSRP 58 038 Kč bez DPH



NVR5-EI2



NVR5-XI/Pro



IVSS71/51-I

Basic Capacity (Under Xinghan Mode)	Max. 20ch@1080P Bandwidth : Max. 200/200/200Mbps	AI Disabled: 40ch@1080P AI Enabled: 24ch@1080P Bandwidth : Max 512/512/384Mbps	28ch@1080P Bandwidth : 768/768/768Mbps
WizSeek	Up to full channels with AcuPick cameras(Max 4 targets/S)	Up to full channels with AcuPick cameras; Up to 16 channels with non-AI Cameras (Max 16 targets/s)	Up to 160-ch with AcuPick cameras; Up to 224-ch with non-AI Cameras (Each AI card for WizSeek modeling can analyze 16 targets/s)
Database Volume	Medium	Large	Large
Retrievable scope	Human, Vehicle, Animal, Associated Objects	Human, Vehicle, Animal, Independent Objects	Human, Vehicle, Animal, Independent Objects
Languages	33 languages	33 languages	32 languages
TDA (Text-Defined Alarm)	Yes	Yes	Yes
Self- training	No	Yes	Yes
AI by Recorder (Under Xinghan Mode)	No (Normal mode by default; switch to WizSeek mode requires reboot the device also AI by device will be unavaible)	Yes (Large-Scale Mode by default)	Yes (Min. 1 AI card for WizSeek modeling, other cards can be used for AI by recorder)



**CCTV
NOVINKY**

Xinghan AI pro Termokamery



Termokamery - 120x90, 256x192

Parameters:

Thermal: 256*192, 3.5mm/7mm/10mm

Visible: 4Mp

Function: Perimeter Effective coverage max 70m

Features:

- Human & Vehicle Classification
- Fire(heat) detection & alarm
- Pan: 0° to 360° endless, tilt: -15° to +90°

TPC2 Series

SD2241



Parameters:

Thermal: 120x90

BF1041 1.5/3.5mm

Visible: 4Mp

Function: Perimeter Effective coverage 25m

Features:

- Human & Vehicle Classification
- Fire(heat) detection & alarm
- **Web 5.0**

TPC1 Series

26.Q3



Parameters:

Thermal: 256x192 BF1241

3.5/7/10mm

DF1241 2/3.5/7mm

Visible: 4Mp

Function: Perimeter Effective coverage 70m

Features:

- Human & Vehicle Classification
- Fire(heat) detection & alarm
- **Enhanced anti-burn ability**
- **Alarm input/output: 2/2**
- **Web 5.0**

TPC1 Series

BF1241/DF1241-S8



NEW generation

Parameters:

Thermal: 256x192 BF1241 3.5/7/10mm

DF1241 2.6/3.5/7mm

Visible: 1/1.8 CMOS, 2688*1520

Function: Perimeter Effective coverage 100m (10mm lens)

Features:

- Human & Vehicle Classification
- Fire(heat) detection & alarm
- **Alarm input/output: 2/2;**
- **DC12V~24V; TiOC; Two-way Audio;**
- **IR + White Light illumination**

TPC1 Series

BF1241/DF1241-V1
2026.1. TR6



Parameters:

Thermal:

256*192 12μm 2mm

Field of View: H: 84.8° V: 61°

Visible: 4Mp 2mm

Function: Temperature Measurement

TPC2

KF2241-T



Upgrade

Parameters:

Thermal:

256*192 12μm 1.9mm

Field of View: H: 110° V: 74°

Visible: 4Mp 2mm

Function: Temperature Measurement/ Modbus protocol (Dahua)

TPC2 Series

KF2241-T
11.1 TR6



Parameters:

Thermal:

256*192 12μm 3.5mm/7mm

Visible: 4Mp 4mm/8mm

Function: Perimeter Protection 49m
4G,
Average power consumption:
5W

TPC2 Series-4G

BF2241-4G
2025.12 TR6



15m



IP KAMERY

WITHS – Vnitřní modely

PT/Cube



H3JS/H5JS/H8JS
3/5/8MP PT
2.4g/5g dual-band
Dual light, Face Recognition
Gesture Recognition
AI-ISP, Pro-Mic&SPK
26/4



H3AS/H5AS
3/5MP PT
2.4g/5g dual-band
Dual Light
26/3



H3JE/H5JE
3/5MP PT
2.4g/5g dual-band
Dual Light
26/3



H3A/H5A
3/5MP
AI Human/Pet
RJ45

Best
Seller



H2C/H4C
2/4MP
AI Human
RJ45



H3B/H5B
3/5MP
AI Human/Pet
Remote call button, RJ45



H3D-3F/H5D-5F
3+3MP/5+5MP
2*3.6mm/2.8+6mm optional
AI Human/Pet
Remote call button, RJ45
2.4G/5G WIFI6



C3A/C5A
3/5MP
AI Human/Pet
Magnetic Base



C2K-P/C4K-P
2/4MP
AI Human/Vehicle
PoE+WIFI, RJ45



H3I
3MP
AI Human

Economic

Dome

WITHS



HDBW1x30DE-SW
2/4MP
IP67, IK10



T3A/T5A-IL
3/5MP
Smart Dual Light
AI Human/Vehicle



T3A/T5A-PV
3/5MP
Active Deterrence
AI Human/Vehicle

Delisting

T2A/T4A-PV

Delisting

T2A/T4A-LED

Delisting

HDW1x30DT-STW
HDW1X30DT-SAW

WITHS – Venkovní modely

WITHS

Bullet



F3D/F5D-IL
3/5MP
Smart Dual Light



F3D/F5D-PV
3/5MP
Active Deterrence



HFW1x39DTK1-IL
3/5MP
Smart Dual Light



HFW1x39DTK1-PV
3/5MP
Active Deterrence



HFW1x39DTK2-IL
3/5MP
Smart Dual Light



HFW1x39DTK2-PV
3/5MP
Active Deterrence

Economic

Economic

Delisting



F2C/F4C-LED
F2C/F4C-PV

Delisting



HFW1x30DT-STW
HFW1x30DT-SAW

PT



P3/5/8F-PV-P
3/5/8MP
Full spec Wizcolor



Tri-lens PT
5+5+5MP, 2.1+2.8mm+8mm?
FR, Pro-Mic&SPK
2.4G/5G WIFI6
26H2



P3D-3F-PV-P
3M+3M
Full spec Wizcolor
2.8+6mm/2*3.6mm
optional
PoE+WIFI



P3AS/P5AS-PV
3/5MP
Active Deterrence
2.4G/5G WIFI6



P3B/P5B
3/5MP
Active Deterrence



Hybrid-zoom PT
2.8+8mm
2.4G/5G WIFI6
26/5



P3D/P5D-3F/5F-PV
3M+3M/5M+5M
2.8+6mm/2*3.6mm
optional



P3I/P5I
3MP
Active Deterrence

Best Seller

Best Seller

WITHS – Wire-free modely

Bullet



HFW2441DG-4G-SP-B(-MAX)

4MP

AOV, 10KmAh battery

Wide temperature battery(-MAX)

Built-in Solar Panel



BF4C(-XL)

AOV, Solar KIT

2.4G/5G WIFI6 & 4G optional



BF4/8H

AOV, Solar KIT

2.4G/5G WIFI6

26/1

PT



Hybrid-zoom PT

3+3/5+5MP, 6x

WIFI+4G

AOV, Solar KIT

26H2



BP3EW-4G

3MP Wizcolor

AOV, Solar KIT

4G

26.1



4G

PTS2649-4G

3+3+3MP

Large Aperture AI-ISP

Dual-view linkage

8x hybrid-zoom

AOV, 10KmAh battery

Built-in Solar Panel



4G

BP4A-4G

4MP

AOV, 20KmAh

battery

Solar panel optional



BP3E

3/5MP PT

AOV, Solar KIT

Battery heating

2.4/5Ghz WIFI

26.3

WITHS

4G série



IPC-HFW2449-Z-PV-PRO-4G

- Resolution: 4MP AOV 1FPS
- AOV Ultra low power consumption
- WizColor: 1/1.8" CMOS, AI-ISP, Large Aperture with 2.8-12mm@F1.2
- IR&White Light:60m
- SMD, Perimeter Protection
- RS485 compatible with solar panel system
- Audio&Alarm, Built-in Mic & Speaker
- 4G Dual SIM: EAU, LA
- Window heating, IP67, Wind resistance 12 level, lightning-proof

WizColor Series



IPC-HFW3441DG-AS-4G-LA/EAU-B

- Resolution: 4MP
- 2.8/3.6/6mm@F1.6
- Smart Dual Light: IR:50m, White Light:30m
- PIR: 10m
- SMD, Perimeter Protection
- Built-in Mic & Speaker, IP67
- RS485, Audio&Alarm, WEB
- 4G: EAU, LA
- Released



IPC-HDBW3441DR1-AST-4G

- Resolution: 4MP
- 2.8/3.6/6mm@F1.6
- IR:50m;
- SMD, Perimeter Protection
- Built-in Mic & Speaker, IP67, **IK10**
- RS485, Audio&Alarm, WEB
- 4G: EAU, LA
- Released

3 Series



WIZSENSE 1

IPC – Distribution



Entry série



IPC-1230/1431-(A)-S6

- 2/4MP
- 4MP WDR
- AI Human Detection
- Metal and metal + plastic optional

Modely s SD kartou



IPC-1230/1431-SA-S6

- 2/4MP, 4MP WDR
- Human Detection
- **SD Card Model**
- TC1 Bullet and V Eyeball

General IR



IPC-1x39-Z-IL

- 2/4/6/8MP , Vari-focal
- Human&Vehicle Detection
- F1.6 Aperture, Built-in MIC
- Release Time: TBD

Metal + Plastic



6/8MP Full metal

IPC-1x39-IL

- 2/4/6/8MP , Fixed-focal
-  FW Upgrade to Human&Vehicle Detection(26.Q1)
- F1.6 Aperture, Built-in MIC
- 2/4MP and 2/4/6/8MP Dome: metal+ plastic
- 6/8MP TC Bullet/T Eyeball: Full Metal Housing



IPC-1239/1439-SA-IL

- 2/4MP, 4MP WDR
-  FW Upgrade to Human&Vehicle Detection(26.Q1)
- **SD Card Model**
- TC1 Bullet and V Eyeball



IPC-1x39-PV

- 2MP/4MP , Fixed-focal
-  FW Upgrade to Human&Vehicle Detection(26.Q1)
- F1.6 Aperture,
- Built-in MIC and speaker support active deterrence and two-way talk
- TL1 Bullet and V Eyeball



WizColor Lite



IPC-1239/1439-PRO

- 2MP/4MP , Fixed-focal
- F1.0 Large Aperture, AI-ISP
- AI Human Detection
- WizColor Lite Camera
- **Release Time: 2026Q1**



Upgrade to WizColor Lite



IPC-1239/1439-LED-S6

- Human Detection
- TC1 Housing,
- Plastic+ Metal Housing Material,
- F1.0/F1.6 Aperture,
- Built -in MIC (-A)



IPC-1x39-IL Economy version

- 2MP/4MP , Fixed-focal
- Human Detection
- F1.6 Aperture, Built-in MIC
- 3 modes: Full-color/IR/Smart Dual light
- Default is full color mode;



Entry série



IPC-1239/1439-PRO

- 2MP/4MP , Fixed-focal
- F1.0 Large Aperture, AI-ISP
- AI Human Detection
- WizColor Lite Camera
- Release Time: 2026Q1



Entry série – „U “ modely

2026Q ▼	U Series ▼	Dahua 1 Series ▼
	IPC-UDBW2469E1-A-IL-0280B-S6	DH-IPC-HDBW1439E1P-A-IL-0280B-S6
	IPC-UDBW2669E1-A-IL-0280B-S6	DH-IPC-HDBW1639E1P-A-IL-0280B-S6
New	IPC-UDBW2869E1-A-IL-0280B-S6	DH-IPC-HDBW1839E1P-A-IL-0280B-S6
	IPC-UDW2269V-A-IL-0280B	DH-IPC-HDW1239VP-A-IL-0280B
	IPC-UDW2469V-A-IL-0280B	DH-IPC-HDW1439VP-A-IL-0280B
	IPC-UDW2669T-A-IL-0280B-S6	DH-IPC-HDW1639TP-A-IL-0280B-S6
New	IPC-UDW2869T-A-IL-0280B-S6	DH-IPC-HDW1839TP-A-IL-0280B-S6
	IPC-UFW2269TL1-A-IL-0280B	DH-IPC-HFW1239TL1P-A-IL-0280B
	IPC-UFW2469TL1-A-IL-0280B	DH-IPC-HFW1439TL1P-A-IL-0280B
	IPC-UFW2669TC-A-IL-0280B-S6	DH-IPC-HFW1639TCP-A-IL-0280B-S6-QH
New	IPC-UFW2869TC-A-IL-0280B-S6	DH-IPC-HFW1839TCP-A-IL-0280B-S6-QH



WIZSENSE 2

WizSense 2



2x41-(Z) Series

- Resolution: 2/4/5/8M;
- 2.8/3.6/6/8mm @F1.6
- 2.7mm-13.5mm @F1.6
- SMD Plus, Perimeter Protection
- SD card, Built-in MIC

AI-ISP



2x49-(Z)-IL(S2) Series

- Resolution: 2/4/6/8M
- Newly Add Varifocal Dome type
- Smart Dual Light
- 3 streams, 512GB SD Card, dual Mic, SMD Plus, Perimeter Protection;
- AI-ISP
- Release Time: 2026.6



Upgraded
AI-ISP



2x49-(Z)-IL Series

- Resolution: 2/4/5/6/8MP
- 2.8/3.6/6/8mm @F1.6
- 2.7-13.5mm @F1.6
- Smart Dual Light

AI-ISP



UHD HxW21249-Z-IL

- Resolution: 12MP
- 2.7-13.5mm @F1.6
- Smart Dual Light
- AI-ISP
- Release Time: TBD



UHD HDBW21249-IL

- Resolution: 12MP
- 2.8/3.6mm @F1.6
- Smart Dual Light
- AI-ISP
- Release Time: TBD



UHD 21249-IL Series

- Resolution: 12MP
- 2.8/3.6mm @F1.6
- Smart Dual Light
- AI-ISP

AI-ISP



2x49-PV(S2) Series

- Resolution: 2/4/6/8MP
- 2.8mm/3.6mm @F1.6
- Smart Dual Light
- SMD Plus, Perimeter Protection
- Built-in MIC & Speaker
- AI-ISP
- Release Time: TBD



Upgraded
AI-ISP



2x49-PV Series

- Resolution: 2/4/5MP
- 2.8mm/3.6mm @F1.0
- Smart Dual Light
- Built-in MIC & Speaker
- Released

Multivision



PxW2x49-A180-PV

- Resolution: 4+4MP
- Dual 1/2.7 "CMOS, Splicing 180° FOV
- Built-in MIC & Speaker
- Metal+Plastic
- SMD Plus, Perimeter Protection

General IR





WIZCOLOR PROX & LITE

WizColor X

Technologie WizColor X umožňuje přesné zachycení a rozpoznání pohybujících se objektů a výrazně omezuje pohybové rozmazání. Díky výrazně vyšší citlivosti na světlo dokáže využít i velmi slabé světelné zdroje, jako je měsíční svit nebo městská noční záře, a poskytuje tak bohatší barevné podání i jemnější detaily v nočních scénách.

Běžná kamera

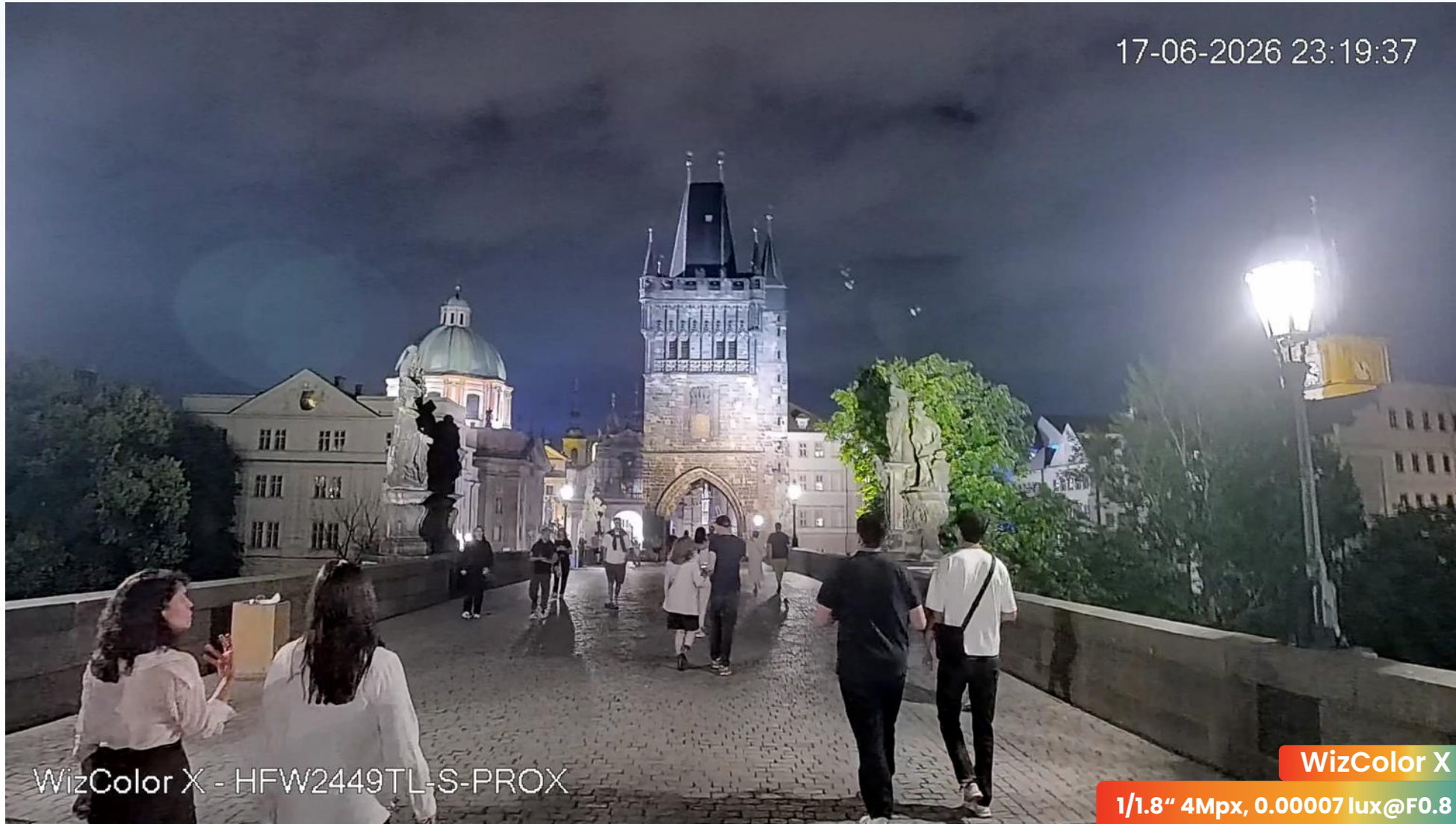


WizColor X kamera



WizColor X

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WizColor X - HFW2449TL-S-PROX

WizColor X

1/1.8" 4Mpx, 0.00007 lux@F0.8



Full-Color kamera

1/2.8" 2MPx, 0.0015Lux @ F1.0



WIZSENSE 3

WizSense 3

- WizColor vylepšené snímání a také rozlišení **4, 6, 8 Mpx**
- **XingHan AI - large scale AI** - Delší detekční vzdálenosti (o 50%)
- Snížení falešných poplachů (o 92%) – filtrace ptáků a zvířat – na pozadí
- **AI WDR, AI SSA**
- Podpora **Face Detekce**
- AI Coding ABR – předtím CBR, teď **VBR**
- **Acupick** by default
- Duální mikrofony – až na 7m vzdálenost
- Duální napájení – 12V + PoE (předtím jen ve WizMind S a X)
- Nová krabice – pro připojení konektoru a rychlou konfiguraci

IR & IL - WizSense 3

IR Camera



3x41-(Z)-S2 series

- Resolution: 2/4/5/8MP
- 2.1/2.8/3.6/6mm @F1.4; 2.7-13.5mm @F1.5
- Delisting Time: 2025.12.31

Replaced By

Wide Angle



HFW/HDBW3441-AS-P

- 2.1mm @F2.0
- 4MP Bullet/Dome
- EPTZ
- Horizontal FOV: 180°, WDR 120dB, 3 Streams, Built-in Mic
- Released

General IR

Fixed-focal

Vari-focal



3x49-(Z)-IL series

- Resolution: 2/4/6/8MP
- 2.8/3.6/6mm; 2.7-13.5mm @F1.4
- AcuPick, Face Detection(Full Image), **Xinghan Vision Models**
- Smart Dual Light: IR+LED
- Released

Wedge Dome



Xinghan

HDBW3x49F-IL

- 2/4MP: 2.1/2.8/3.6mm, F1.4
- 6/8MP: 2.1/2.8mm, F1.4
- AcuPick, Face Detection(Full Image), **Xinghan Vision Models**
- Smart Dual Light: IR+LED
- IP67 & IK10 Protection
- Release time: 2025.12

5K

NEW



31649-(Z)-IL series

- Resolution: 5K (16M)
- 2.8/3.6mm, 2.7-12mm
- AcuPick, Face Detection(Full Image), **Xinghan Vision Models**
- Smart Dual Light: IR+LED
- 5K: High resolution with fine details
- AI-ISP: Low light technology
- Release time: TBD

Smart Dual Light

Smart Dual Light

TIOC - WizSense 3



3x49-(Z)-PV(S5) series

- Resolution: 4/5/8MP
- 2.8/3.6mm, 2.7-13.5mm, F1.0
- Face Detection(Full Image), AcuPick
- Red&Blue Light+Siren
- Delisting Time:
- Bullet & Eyeball: 2026.3.31
- Dome: 2026.6.30

Replace



3x49-(Z)-PV-PRO series

- Resolution: 4/6/8MP
- 2.8/3.6mm, F1.0, 1/1.8" CMOS
- 2.7-12mm, F1.2, 1/1.8" CMOS
- AcuPick, Face Detection(Full Image), **Xinghan Vision Models**
- Red&Blue Light+Siren
- **Released**



HDBW3x49R1-Z-PV-PRO series

- Resolution: 4/6/8MP
- 2.7-12mm, F1.2, 1/1.8" CMOS
- AcuPick, Face Detection(Full Image), **Xinghan Vision Models**
- Active Deterrence: Red&Blue Light+Siren
- **New added Vari-focal Dome meets product replacement**
- **Release Time: 2026.Q1**

TiOC PROX

Enhanced Version



3x59-(Z)-PV-PROX series

- Resolution: 4/6/8MP
- Lens: 2.8/3.6mm; 2.7-12mm
- AcuPick, Face Detection(Full Image), **Xinghan Vision Models**
- **WizColor 2.0**: low light technology upgrade; Super WDR: improve backlight image
- Support Multiple AI functions enabled simultaneously
- **Release time:**
- **Fixed-focal Series: 2026.H1**
- **Vari-focal Series: 2026.H2**



PxW3x59-A180-PV(-S2) series

- Resolution: 4+4MP&6+6MP
- Dual 1/2.7" CMOS, Splicing 180° FOV
- AcuPick, Face Detection(Full Image), **Xinghan Vision Models**
- Red&Blue Light+Siren
- **Release Time: 2026.Q1**



- 180° Splicing upgrade
- AcuPick, Xinghan Vision Models
- Add 6+6MP



PxW3x49-A180-PV series

- Resolution: 4+4MP
- 2.8mm, F1.4
- Dual 1/2.7" CMOS, Dual lens 180° FOV
- **Delisting Time: 2026.06.30**



WIZMIND 5

WizMind 5 série



IPC-MFW5241T2-E3-ASE

- Resolution : 3x2MP,
- 3 lens; 8 IR Led
- **Support Xinghan Vision Models** IVS distance up to **140m at day, 110m at night.**
- Built-in Micro-PTZ, installation efficiency increased by 2 times.
- Splicing image mode saves 2ch license



5441-HDMI

- Resolution : 4MP
- Support 4MP/2MP/720P HDMI output
- AcuPick, Video Metadata, IVS, etc.



HDPW5441C-AS-PV

- Resolution: 4MP, 2.1mm
- FD, People Counting, Floor No. Recognition, Door Status, Elevator Speed, TOF Occlusion Alarm



5842-5G

- Resolution : 8MP, 1/1.8" sensor
- Support 5G Frequency(SA): N1/N3/N7/N8/N20/N28/N38/N40/N41/N75/N76/N77/N78
- Perimeter Protection, FD, People Counting.

WizMind 5

Upgrade



5449/5849-LED(-S2)

- Resolution : 4/8MP
- (4MP)1/1.8" sensor, (8MP)1/1.2",
- 4MP(5449-Z), F1.0 constant aperture
- AcuPick, Perimeter Protection, etc.
- Delisting Time: 2026.3



5241(Z)/5442(Z)/5541(Z)/5842(Z) (-S3)

- Resolution: 2/4/5/8MP
- (4/8MP) 1/1.8" sensor
- AcuPick2.0
- Self-learning
- Perimeter Protection2.0
- Delisting Time: 2026.3

WizMind S & Full-color



IPC-MFW5459T2-E3-ASE

- Resolution : 4MP x 3 (Pending Evaluation); 1/1.8" sensor
- 3 Lens; Red & Blue strobe light; Smart Dual Light;
- 10W Speaker; TPM2.0;
- Xinghan Vision Models;

Release Time: TBD



Pro series IPC-5X59-PV-PRO

- Resolution: 4/6/8MP, 1/8"sensor, F1.0/F1.2/1.6
- **Xinghan Vision Models, WizColor technology**
- Longer distance Perimeter Protection, **AI Rule Assist**
- **Window Heating**
- TPM2.0(vari-focal), P-iris



Smart Dual Light series IPC-5X59-IL

- Resolution: 2/4/5/8MP, (4/8MP) 1/1.8" sensor
- **Xinghan Vision Models**
- Smart Dual Light
- Longer distance Perimeter Protection, **AI Rule Assist**
- **TPM2.0(Vari-focal)**

New WizMind 5

WizMind 5

PERIMETRICKÁ OCHRANA NA 130 metrů



MFW5241T2-E3-ASE

*Nově bude 3x 4Mpx **IPC-MFW5459T2-E3-ASE**



Perimetická kamera na reálnou 130+ m vzdálenost detekce

3x 2Mpx 1/2.8" CMOS

Ohniskové vzdálenosti 3,6mm, 12mm, 25mm

Perimeter protection IVS - osoba, vozidlo

IR Přísvit do 100m

Vodováha pro lepší nastavení

IPC5x59-PRO – Nový FW s podporou zvířat

Konfigurace pravidla

KAM 1

IVS

Přidat prav. Asistent AI pravidel

Č.	Jméno	Typ	ZAP	Smazat
1	IVS-1	Úsečka	☒	

Detailní konfigurace pravidla 1:

- Citlivost: 1 2 3 4 5 6 7 8 9 10
- Směr: Obojí
- Cílový filtr: ☒
- Platný cíl: ☒ Člověk ☒ Motorové vozidlo ☒ Zvíře ☐ Ostatní
- Časový plán: Full Time
- +Propojení události
- Snímek: Povoleno
- Použít Obnovit Výchozí

Seznam zvířat (Zvíře):

- ☒ Kočka
- ☒ Pes
- ☒ Skot
- ☒ Ovce
- ☒ Kůň
- ☒ Medvěd
- ☒ Jelen
- ☒ Pták
- ☒ Opice
- ☒ Slon
- ☒ Lev
- ☒ Tygr

WizMind 5-Pro(-LE) series

Vari-focal

X=4/6/8 MP

(-LE: 4/8MP)



IPC-HFW5x59Z-ZHE/Z4HE-PV-PRO(ATC) (-LE)

- Xinghan Vision Models
- WizColor Technology
- Window Heating
- TPM2.0(optional)
- Dual Mic & Speaker
- IP67,IK10



IPC-HDBW5x59R1-ZE-PV-PRO(ATC)

- Xinghan Vision Models
- WizColor Technology
- TPM2.0(optional)
- Dual Mic & Speaker
- IP67,IK10



IK10 Eyeball

IPC-HDW5x59H-ZE-PV-PRO(ATC) (-LE)

- Xinghan Vision Models
- WizColor Technology
- TPM2.0(optional)
- Dual Mic & Speaker
- IP67, **IK10**



PTRZ

IPC-HDBW5x59Z-ZHE/Z4HE-PV-PRO(ATC) (-LE)

- Xinghan Vision Models
- WizColor Technology
- Window Heating
- TPM2.0(optional)
- Dual Mic & Speaker
- IP67,IK10

Fixed-focal

X=4/6/8 MP

(-LE: 4/8MP)



IPC-HFW5x59T1-ASE-PV-PRO(ATC) (-LE)

- Xinghan Vision Models
- WizColor Technology
- TPM2.0(optional)
- Dual Mic & Speaker
- IP67,IK10



IPC-HDBW5x59R1-ASE-PV-PRO(ATC) (-LE)

- Xinghan Vision Models
- WizColor Technology
- TPM2.0(optional)
- Dual Mic & Speaker
- IP67,IK10



IK10 Eyeball

IPC-HDW5x59H-ASE-PV-PRO(ATC)

- Xinghan Vision Models
- WizColor Technology
- Dual Mic & Speaker
- IP67, **IK10**

* **-LE** means lite edition model, with some intelligent functions reduced.

* Rule name upgrade, 5X49 upgraded to 5X**5**9, the third digit "5" indicates support for the Xinghan Models.

Porovnání modelů

	IPC 5-PRO	IPC 5-PRO-LE	IPC 5-IL	IPC 5-IL-LE
Resolution	4/ 6 /8MP	4/8MP	2 /4/5/8MP	4/5/8MP
Sensor	1/1.8"	1/1.8";	2/5MP:1/2.7"; 4/8MP:1/1.8"	5MP:1/2.7"; 4/8MP:1/1.8"
Iris Control Type	P-iris	P-iris	Auto-iris	Auto-iris
WDR	Up to 140dB	Up to 140dB	Up to 140dB	Up to 140dB
Window Heating	Z bullet and PTRZ camera	Z bullet and PTRZ camera	/	/
Streams	4	4	4	4
Dual Power Backup	Yes	Yes	Yes	Yes
Mic & Speaker	Dual Mic & Speaker	Dual Mic & Speaker	Built-in Mic	Built-in Mic
Xinghan Vision Models	Yes, simultaneous enabled with WizColor	Yes, support simultaneous enabled WizColor	Yes	Yes
WizColor	Yes	Yes	/	/
Intelligent function	AcuPick, IVS, People Counting, FD, AI Rule Assist, Video Metadata, Heatmap, Smart Object Detection, Self-learning	AcuPick, IVS, People Counting, FD, AI Rule Assist	AcuPick, IVS, People Counting, FD, AI Rule Assist, Video Metadata, Heatmap, Smart Object Detection, Self-learning	AcuPick, IVS, People Counting, FD, AI Rule Assist
Others	1. FD supports data storage for 1 year 2. IVS supports Person, Vehicle, Animal(10+ animal sub type).	1. FD supports data storage for 3 months . 2. IVS supports Person, Vehicle, Animal(non sub type).	1. FD supports data storage for 1 year 2. IVS supports Person, Vehicle, Animal(10+ animal sub type).	1. FD supports data storage for 3 months . 2. IVS supports Person, Vehicle, Animal(non sub type).

Tips: 5-LE models are identical in product appearance, hardware specifications, and external interfaces, with **differences only in their software functions and resolution**.



WIZMIND 7

WizMind X (7)

AI-ISP

- 60% použití 7000 v projektech samostatný face recognition
 - někdy potřeba Z4-X, Z-X objektiv nestačí na vzdálenost pro face recognition či ANPR, pokud zákazník potřebuje delší objektiv a spěchá
 - Použití i pro kasina 12MP dome, perfektní vykreslení barev
 - Použití i jako ANPR, umí dva kanály současně,
 - typicky se používá nejlevnější 4MP, jsou potřeba často i Z4 objektivy
 - 7000-X jako zdroj pro face atribut pohlaví
 - řízení Digital Signage reklamy
 - (5000 série neumí FD a počítání lidí současně)
 - Rozpoznání oděvu PPE
 - 12Mpx je jen 4:3, 8Mpx 16:9
-
- Privátní maskování – mléčné sklo, mozaika a další.





**Nové modely
IPC7x59-PRO**

WizMind 7



Single-Sight

7442/7842/71242-X(-Black)

- Lens: 2.7~12mm, 8~32mm, or Box (Lens can be optional)
- 10 Tops Chip computing power, 4K@50/60fps
- E1 Dome: Build-in Dual Mic & Speaker
- Dual AI, Privacy Protection + AI, 10+Algorithms, Self-Learning, DHOP(custom program)
- Image: AI-ISP/Time-Division Exposure, 150 dB WDR(4MP), 140 dB WDR(8MP).
- IP67,IK10,NEMA 4X Anti-Corrosion coating.



HFW7459Z1-Z/Z4/Z10-PV-X(-ATC)
HFW7859Z1-Z/Z4/Z7-PV-X(-ATC)

HDBW7459Z-Z/Z4-PV-X(-ATC)
HDBW7859Z-Z/Z4-PV-X(-ATC)



Resolution: 4MP@50/60fps,2MP@100/120fps, 8MP@50/60fps

Lens:

7449-Z/Z4 : 2.7-12mm (F1.0), 8-32mm (F1.6)

7449-Z10: 4MP, 8-80mm(F1.3)

7849-Z/Z4 : 8MP, 2.7-12mm (F1.0), 8-32mm (F1.6)

7849-Z7 : 8MP, 8-56mm (F1.3)

Highlights:

Smart Dual Light, Built-in Dual MICs & speaker, PTRZ Dome

IP67&IK10, NEMA 4X Anti-Corrosion coating.

TPM2.0, FIPS 140-2, G-sensor, Window heating

10 Tops Chip computing power

ePoE, 12 VDC power output, Dual power backup.

High-level Technology: Illumination by Area ,Hyper DOF, Ghosting Diminishment, Time-Division Exposure, AI-ISP, Super WDR.

Xinghan Vision Models

Release Time(-ATC): 2025.12.30(Bullet) & 2026.2.28(Dome)



MFW7442K1/MFW7842K1

MFW7449K2

Multi-Sight

Resolution & Lens:

4MP(0856)+4MP(3.6), 4MP(0832)+4MP(3.6),
8MP(0856)+2MP(3.6), 8MP(0832)+2MP(3.6),

Key functions:

- Dual-Sensor, Dual-lens, Dual-channel
- Dual-Mic & Speaker
- Active Deterrence, Smart Dual Illuminators

Resolution & Lens:

4MP(1/1.8" sensor,08-56mm)+4MP(1/1.8" sensor,3.6mm),
4MP(1/1.8" sensor,08-32mm)+4MP(1/1.8" sensor,3.6mm),

Key functions:

Dual-Sensor, Dual-lens, Dual-channel
Dual-Mic & Speaker
Active Deterrence, Smart Dual Illuminators

Release Time: 2026.02



MFW7849Y-Z7-T44
MFW7449Y-Z7-T44



MFW7449Y-Z7-T8A
MFW7849Y-Z4-T8A

180°Wide Angle

Resolution & Lens:

4MP(0856)+4MP(0832), 8MP(2080)+4MP(0832), 4MP(0856)+8MP(180° wide angel), 8MP(2080)+8MP(180° wide angel)

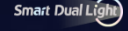
Key functions:

- Dual Visual Angle, Dual-Motorized vari-focal, Dual-Micro PTZ, Two-lens relay-Farther and Wider, AI-ISP
- Polarlight, Hyper DoF, Time-Division Exposure, Illumination by Area, Ghosting Diminishment)
- 8MP: 1/1.2" sensor, F1.1 aperture, 4MP: 1/1.8" sensor, F1.2 aperture
- Dual AI



PTZ kamery

Lite - PT série

	Fixed-focal	Fixed-focal	Vari-focal	Vari-focal	
Multi Vision	   SDT2A Series Resolution: 2+2 & 4+4MP, 4+4mm Plastic Housing SMD 3.0 Built-in Mic & Speaker Released	   IPC-PTS2249B Series Resolution: 2+2MP; 3.6+3.6mm Plastic Housing SMD Plus, Perimeter Protection White Light & Sound Warning Built-in Mic & Speaker Released	   IPC-PTS2449C Series Resolution: 4+2+2MP, 6x hybrid zoom Metal+Plastic Housing SMD Plus, Perimeter Protection White Light & Sound Warning Built-in Mic & Speaker Auto Tracking Lite Released	  PT3-4G Series Multivision, Single Lens AOV low power consumption 4G for global market Vari-focal: 5x, 10x Release Time: 2026.3	  SDT3E Series Resolution: 8+4MP, 10x optical zoom Metal+Plastic Housing SMD 4.0, Perimeter Protection, FD Auto Tracking Lite Built-in Mic & Speaker Released
	    IPC-PT1x39 Series Resolution: 2/4MP, 3.6mm Plastic Housing AI Human & Vehicle Built-in Mic & Speaker (High Power) Replace SD2A Release Time: TBD	   IPC-PT2x49C1 Resolution: 2/4/8MP, 4mm Metal+Plastic Housing SMD Plus, Perimeter Protection White Light & Sound Warning Built-in Mic & Speaker Auto Tracking Lite Released	   SD2C Series Resolution: 4MP, 5x optical zoom Metal+Plastic Housing SMD 3.0, Perimeter Protection White Light & Sound Warning Built-in Mic & Speaker Auto Tracking Lite Released	    SD3E-PRO Series Resolution: 4/6/8MP, 5/10x optical zoom Metal+Plastic Housing SMD 4.0, Perimeter Protection, FD Built-in Dual Mic & Speaker Auto Tracking Lite Release Time: TBD	  SD3E Series Resolution: 2/4MP, 5/10x optical zoom Metal+Plastic Housing SMD, Perimeter Protection Built-in Mic & Speaker Auto Tracking Lite Released
Indoor	   IPC-PT1x39H Series Resolution: 2/4MP, 2.8/3.6mm Plastic Housing AI Human & Vehicle White Light & Sound Warning Built-in Mic & Speaker Released	   IPC-PT2x49H Series(Low-priority) Resolution: 2/4/6/8MP, 2.8/3.6mm Metal+Plastic Housing SMD Plus, Perimeter Protection White Light & Sound Warning Built-in Mic & Speaker Auto Tracking Lite Release Time: TBD	   IPC-PT2 Dome Series Resolution: 2/4/6/8MP, Vari-focal 5x Metal+Plastic Housing Easy Installation SMD Plus, Perimeter Protection Built-in Mic & Speaker, IK10 Auto Tracking Lite Release Time: TBD	    IPC-PT3x49H Resolution: 4/6/8MP, Fixed&Vari-focal Metal Housing Easy Installation SMD 4.0, Perimeter Protection,FD Built-in Dual Mic & Speaker Auto Tracking Lite Release Time: TBD	 SD1A/22: 4x Dome IK10, Easy Installation Replaced by the PT2 Dome and PT3 Eyeball in the future
	SMB PT-1 Series	SMB PT-2 Series		SMB PT-3 Series (PT High Accuracy)	

PTZ - WizSense (Pro) série

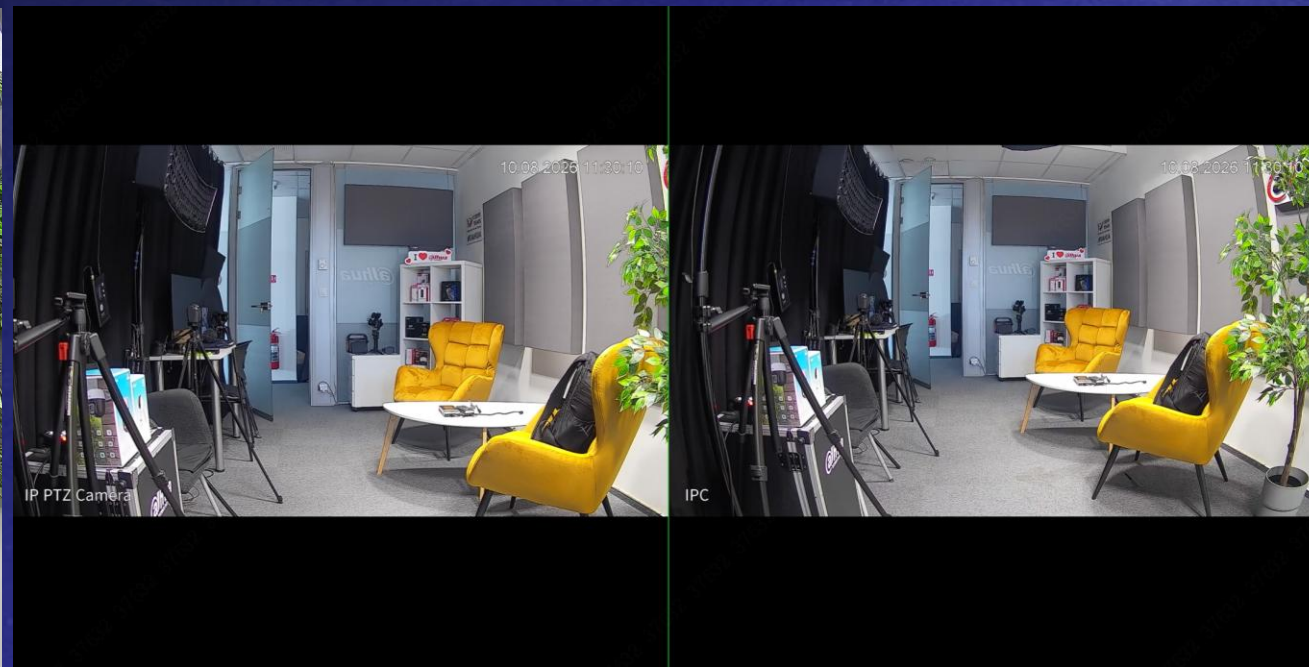
Multivision	 Xinghan TiOC SDT4Ex25-4F-GB-A-PV1-S2 4/2MP 25x optical zoom Smart tracking Tilt angle adjustable	 Xinghan TiOC SDT4E425-8P-GB-APV1 4/2MP 25x optical zoom Auto Tracking 3.0 <u>Two way talk & Tilt angle adjustable (planning)</u>	 Xinghan TiOC DH-SDT6E432-8P-MB-A-PV1 8MP+4MP, POE bt, IP67, IK10, 250m IR AcuPick, Gyroscope EIS <u>Lightning Focus (planning)</u>	 TiOC 4G model AOV ANPR, Smart tracking Two way talk	
Smart Dual Light	 Smart Dual Light SD4Dx25MB-HNR 8/4/2MP 25x optical zoom AI-ISP F1.6 IP67 IR 100m, White light 100m Auto tracking 3.0	 TiOC SD4Ex25MB-HNR-A-PV1 8/4/2MP 25x optical zoom Auto Tracking 3.0 <u>Two way talk (developing)</u> <u>IP67, AI ISP (developing)</u> <u>Xinghan(8MP) (developing)</u>	 NEW TiOC SD6Ex45MB-HNR -A-PV1 SD6Ex32MB-HNR -A-PV1 SD6Ex25MB/A-HNR-A-PV1 8/4MP 25x, 4/2MP 32/45x IP67, IK10, AI-ISP IR 250m, White light 100m <u>G-EIS(Planning)</u>	 TiOC SD6C3432GB-HNR-AGQ-PV1 4MP 32x optical zoom 4G, solar panel Low power consumption Auto Tracking 3.0	
IR	 SD3Dx16NB-HNY 2/4Mp 16X POE IR 80m , SMD3.0	 SD49x25DB-HNY 4/2MP, 25x Optical zoom 100m IR	 NEW SD4A425DB-HNY SD4A425DB-HNY-R SD4A216DB-HNY IP66, 100m IR In-ceiling bracket invisible IR, 50m IR(-R model)	 2026.Q1 SD5A825MA-HNR SD5A425MA-HNR SD5A425MB-HNR SD5A445MB-HNR SD5A432MB-HNR IP67, IK10, 150m IR, <u>AI ISP</u> FD, AcuPick, Auto tracking 3.0	 SD49425DB-HNY-GQ 4MP 25x optical zoom 4G, solar panel Low power consumption
Non IR			 2026 SD50/52C432MB-HNR SD50/52C232MB-HNR SD50/52C225DB-HNY	 SD60432DB-HNY	
	3-inch	4-inch	5-inch	6-inch	4G

DH-SD4F420DA-HNY

2 režimy zobrazení

PIP

Základní	Datum a čas	Seznam povolených položek synchronizace času
Název zařízení	CE0669BAAJ58028	
Video standart	PAL	
Režim videovýstupu	Duální kanál	
	Jeden kanál	
	Duální kanál	



ITC
a
PARKING KAMERY

Nový firmware pro ITC4XX

Podporované zařízení:

DHI-ITC413-PW4D-Z1
DHI-ITC413-PW4D-Z3
DHI-ITC413-PW4D-IZ1
DHI-ITC413-PW4D-IZ3
DHI-ITC416-PL8I-IZ
DHI-ITC436-PW9H-IZ
DHI-IPMECS-2234-IZ
DHI-ITC436-PW9H-IZP



ITC413 Series

Wall-Mounted Solution



ITC416 Series

Floor-Mounted Solution



ITC436 Series

Self-Contained Pole Solution



**ITC431
s radarem**

Dopravní kamera ITC431 / ITC831



- 4 / 8 Mpx rozlišení
- Detekce dopravy, měření rychlosti
- Atributy vozidel – skútry/ osobní/ nákladní,...
- **Volitelná 4G konektivita**
- Radar pro měření rychlosti do 5-180 km/h
- Detekce na 20-60m vzdálenosti
- Verze s radarem + 4G, s radarem bez 4G, bez radaru bez 4G.
- Přesnost měření + - 2km/h. (60GHz radar)
- IR nebo LED přísvit



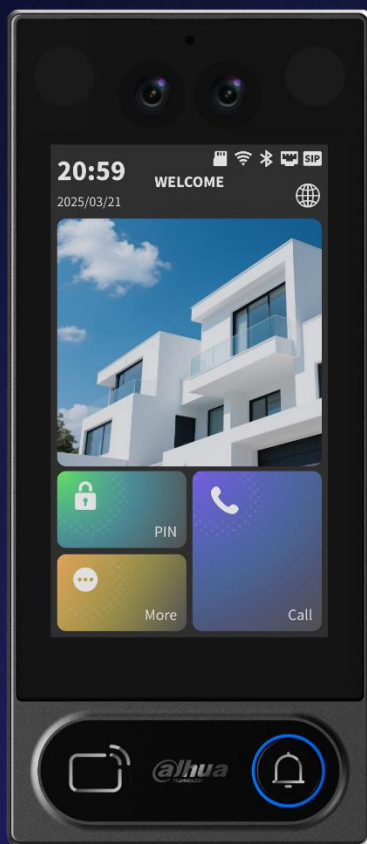
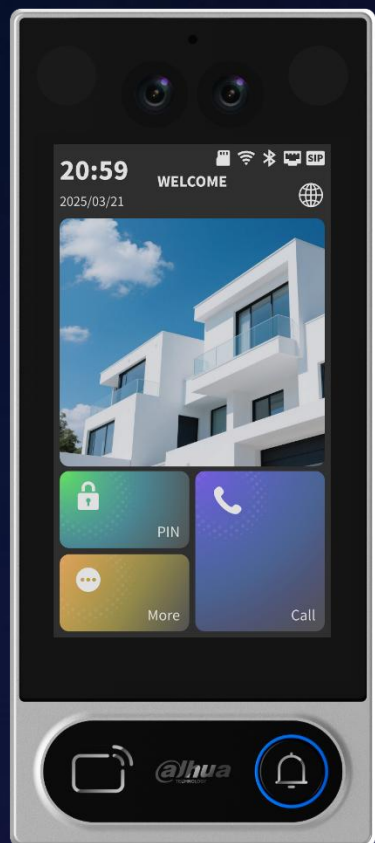


**VDP
NOVINKY**

VDP Roadmapa 2026



VTO6631QS/QB-P



- Nové uživatelské rozhraní, dvě sady možností designu hlavního rozhraní
- Přizpůsobení funkcí zkratek, podpora hesla, hovoru, recepce, doručení, informací atd., flexibilnější
- Přizpůsobení všem scénářům, scénářům pro vily, byty a malé byty; a změna v jednom zařízení.
- Hlavní rozhraní podporuje přepínání jazyků grafického uživatelského rozhraní, není nutné automatické restartování
- Podsvícení jmenovky, kompatibilní s různými scénami; jmenovka podporuje přizpůsobení loga;

SCP30XXX

- Android 14
- 7“ a 10“ varianta
- IP, 2-wire, 4-wire
- Plná lokalizace
- Bez nebo s ovládacím bočním panelem
- Google Play store
- 868MHz modul
- Bluetooth modul



Door Station Extension Module

DEE201R

Casing Material:

PC +ABS

Power Output:

20 VDC/4 A (maximum instantaneous current)

Installation:

Flush

Power Supply:

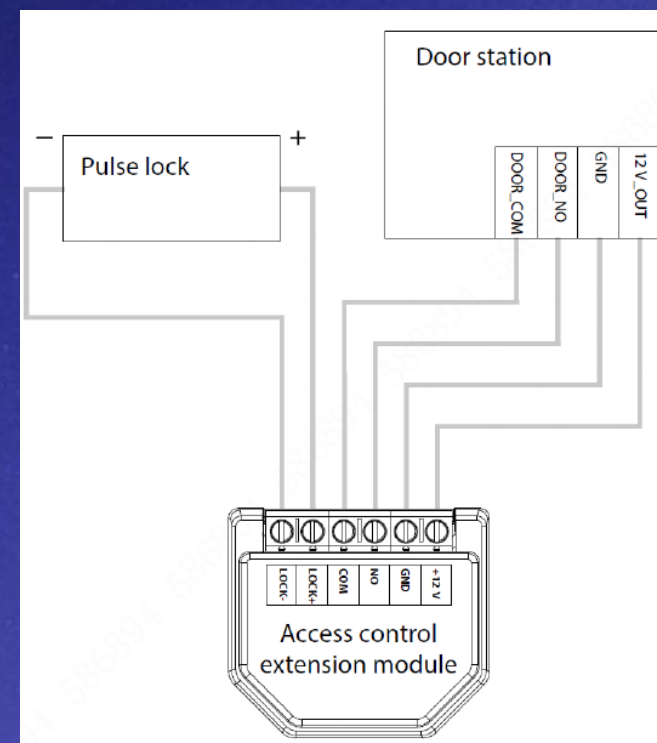
12 VDC/300 mA

Appearance Color:

White

Certifications:

CE





**ACS
NOVINKY**

ACS – Docházka & FACT

★ NEW

Time & Attendance



ASA3223A-W

- 2000 users
- 2000 faces
- 4.3" touch screen
- WiFi, USB disk



ASA2212GL

- 3000 users
- 3000 cards, 3000 fingerprints
- TCP/IP, USB disk, API
- Built-in backup battery(3h)



ASA1222EL-S

- 1000 users
- 2000 fingerprints
- TCP/IP, USB disk



ASA1222EL

- 1000 users
- 2000 fingerprints
- USB disk

Face Access Standalone



ASI3E Series

- 2.4", 1000 face
- Fingerprint/ID Card (Optional)
- RS485, Wiegand
- TCI/IP,P2P



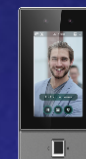
ASI3A Series

- 4.3", 3000 face
- Fingerprint/Card(optional)
- RS485, Wiegand
- TCI/IP,P2P,WiFi(optional)



ASI6D Series

- 4.3", 6000 face, 6000 card
- Fingerspot(optional)
- RS485, Wiegand
- TCI/IP,P2P,WiFi(optional)



ASI6S Series

- 4.3", 6000 face,10000 card
- Fingerprint(optional)
- RS485, Wiegand
- PoE&Wifi (Optional)
- TCI/IP, P2P,IP65



ASI6J-V1 Series

- 4.3", 20,000 face,50,000 card
- Fingerprint(optional)
- RS485, Wiegand
- TCI/IP,Wifi,P2P,IP65



ASI7S series

- 7", 50000 face, 100000 card
- Fingerprint(optional)
- RS485, Wiegand
- TCI/IP,Wifi,P2P



ASI7K Series

- 7", 50000 face, 100000 card
- Module(optional)
- RS485, Wiegand
- TCI/IP,P2P,IP65



ASI8S Series

- 8", 100000 face, 500000 card
- Fingerprint(optional)
- RS485, Wiegand
- TCI/IP,Wifi,P2P,IP65



ASI8SA Series

- 8", 100000 face, 500000 card
- Android 11 OS
- RS485, Wiegand
- TCI/IP,Wifi,P2P,IP65



ASI8DA Series

- 8", 100000 face, 500000 card, 20000 palm vein
- Android 11 OS
- RS485, Wiegand
- TCI/IP,Wifi,P2P,IP65

ACS Standalone & kontroléry

Access Standalone



ASI1201A-ME

- 30000 card
- 30000 PSW
- RS485, Wiegand
- 12V 1A power output
- 2nd version protocol
- TCI/IP



ASI12E-V1 Series

- 30000 card
- 30000 PSW
- RS485, Wiegand
- 12V 1A power output
- TCI/IP



ASI12M Series

- 10,000 card
- 10,000 PSW
- Fingerprint(optional)
- IP65, IK08
- TCI/IP, WiFi (optional)



ASI12F Series

- 3000 Fingerprint
- 30000 card
- 30000 PSW
- RS485, Wiegand
- TCI/IP



ASI22J Series

- 5000 Fingerprint
- 30000 card
- 30000 PSW
- RS485, Wiegand
- PoE&Wifi (Optional)
- TCI/IP, P2P



ASI22H Series

- 30000 card
- 30000 PSW
- Fingerprint(optional)
- RS485, Wiegand
- TCI/IP, WiFi, P2P, IP65

Access Controller



ASC4204C-D

- Web based
- 4 door 2 way
- 100000 users
- RS485, Wiegand
- Alarm in & out
- Power to readers and locks
- Metal case



ASC4202C-D

- Web based
- 2 door 2 way
- 100000 users
- RS485, Wiegand
- Alarm in & out
- Power to readers and locks
- Metal case



ASC4201C-D

- Web based
- 1 door 2 way
- 100000 users
- RS485, Wiegand
- Alarm in & out
- Power to readers and locks
- Metal case



ASC4204B-S

- Web based
- 4 door 1way
- 100000 users
- RS485, Wiegand
- Alarm in & out
- PoE



ASC4202B-D

- Web based
- 2 door 2way
- 100000 users
- RS485, Wiegand
- Alarm in & out
- PoE



ASC4201B-D

- Web based
- 1 door 2way
- 100000 users
- RS485, Wiegand
- Alarm in & out
- PoE



ASC3202B

- Web based
- Main mode/Sub mode
- 10000 users
- RS485, Wiegand
- Alarm in & out
- POE



ASI3103F-MEPW

**2MP Dual Cameras with Photo
and Video Anti-spoofing**



Mechanical Visitor Call Button




**Card Swiping Area
(Optional Dual Frequency)**



57.5mm



24.8mm

**Optional PoE to
Simplify the Wiring**



**LED Breathing Light Supports
Instant Feedback**



USB 2.0 Port for Data Transfer

ASI8DA - 8" Palm vein terminál



Bezdotykový přístup

Vzdálenost rozpoznání: 7–15 cm

Doba rozpoznání: <0,5 s



Zvýšené zabezpečení

Nekopírovatelná biometrie vnitřních žil

Detekce živosti



Ochrana soukromí

Žilní data jsou nevratná a splňují přísné předpisy o ochraně soukromí.



100,000 Faces
500,000 Cards
20,000 Palm Veins
100,000 pwd

IP65



Increased
Security



More
Efficient



Enhanced
Accuracy



Privacy
Protection

DHI-ASI8216DA-W Palm Vein Recognition Access Standalone



MOBILNÉ REKORDÉRY MPT230

MPT230-P

	DH-MPT230-P/(E) (Dahua)
System	Android 11
Screen	2.4" touch screen
Field of View	FOV-H: 125°, FOV-D: 146°, FOV-H:100°
Max. Video Resolution	2K
RAM	4GB
Storage	64GB embedded storage and expandable storage up to 256GB
Pre-record	120s
Network	4G, Wi-Fi(2.4G/5GHz), Bluetooth 5.0, NFC
Positioning	GPS/GLONASS/Galileo
AI	Face Recognition, ANPR
USB Port	Type-C
Pogo Pin	Y
SIM Slot	2 × Nano SIM card slot (MPT230-P/E supports eSIM)
Speaker	1pcs, 1.5W
Battery Capacity	6400mAh non-removable battery;
Battery Life	Up to 23 hours (1080p) or 23.5 hours (720p) of video recording (when in airplane mode and all the lights and screen are turned off)
Charging Time	≤ 6 h
Protection	IP68, 2m drop
Weight	250g

Model	Features
MPT230-P MPT230-P/E	6400mAh large-capacity built-in battery delivers ultra-long battery life; - Supports Shipping Mode and Smart Charging to effectively reduce battery drain during transit and before first use; - Supports 2K@30fps HD video recording with an ultra-wide field of view (FOV-H: 125°, FOV-D: 146°) to capture more targets; - Supports 120 seconds of pre-recording and 300 seconds of post-recording, ensuring complete event video capture; - Supports AES-256 encryption for both recording and transmission, providing comprehensive data security; - Picture-in-picture (PiP) mode combines front and rear camera recordings into one, capturing the live scene as it happens; - Instant SOS-evidence linkage ensures incidents recording from multiple angles to preserve critical evidence; - One-press to switch to Stealth Mode or activate light & siren alerts; - IP68 rated and 2m drop-resistant, built to withstand harsh environments; - Optimized accessory interface with a detachable design for easy maintenance; - Integrated with the DSS platform for Face and License Plate Recognition (LPR), enabling effortless mobile surveillance. Supports group PTT (Push-to-Talk) for real-time command and dispatch to maximize efficiency.
MAE-ST202	- Chest Harness for Body Camera - Multi-point fixation prevents shifting, with adjustable straps to fit all body types.

