



uniarch
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2026

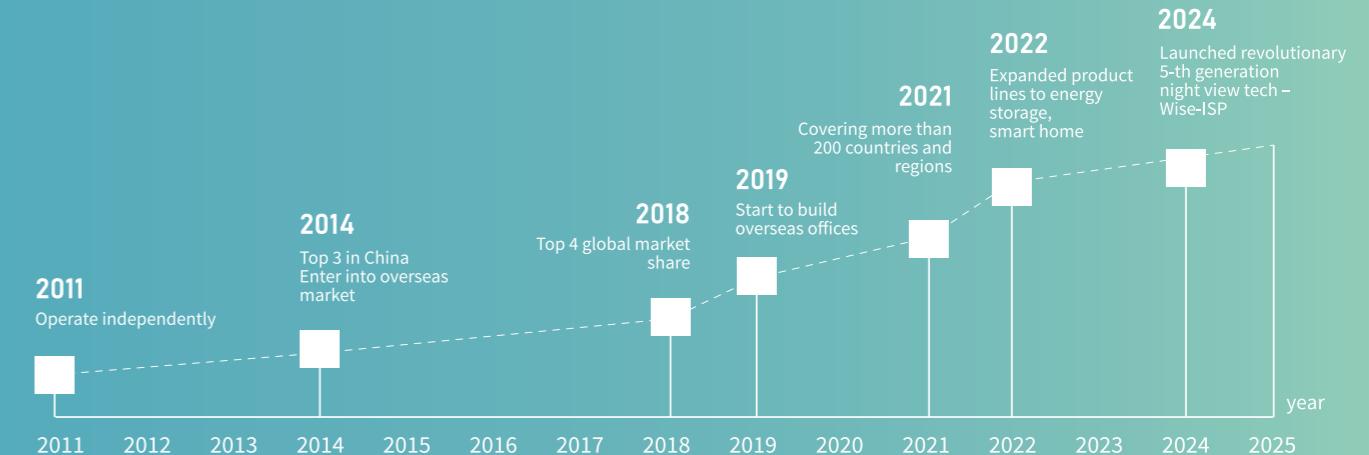
Product Catalog

Unlimited New View

Vision:
Unlimited New View

Mission:
Uniview, consider ourselves as a citizen of the world, endeavors to build a safer world based on professionalism and reliability, move forward with fortitude, so as to achieve innovation, prosperity and continuous progress.

Value:
Innovative & Pragmatic | Collaborative & Win-win | Simple & Equal | To Continuously Improve



Globalized Coverage & Localized Service



Local Service

Presale consultant, after-sales service, demo test, training, RMA service, marketing support etc.

Solid Foundation For Global Expansion

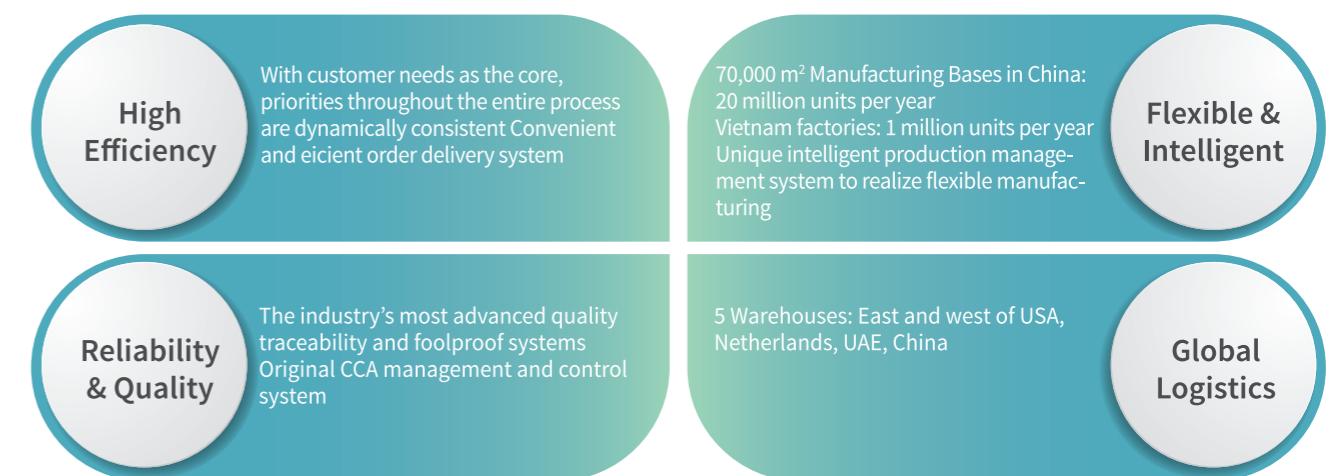
Covering an area of 30,000 square meters, Uniview HQ can accommodate nearly 5,000 people working at the same time. Industry-leading experience center, R&D trial production center and Uniview Research Institute. 2 R&D Institutes + 6 R&D Centers in China.

10% Annual revenue invested in R&D

50% Employees in the R&D departments

Intelligent Manufacturing & Logistics

High Efficiency - Flexible & Intelligent
Reliability & Quality - Global Logistics





Easier than Ever!

The Easier Security Solution for Your Business

Backed by Uniview's enterprise-grade AIoT technology, high-standard manufacturing capabilities, and user-friendly design philosophy, Uniarch delivers smart, reliable and easy-to-use security products, making it the easier choice for small business' essential security needs. With a comprehensive product range—covering IP and wireless video cameras, backend systems, and core IT accessories—Uniarch addresses diverse needs while consistently delivering superior value and high user satisfaction.



Smarter Security

Advanced solutions for key security issues, including Dual-Optical, Wise-ISP, AOV, and smart detection.

Simple & Easy

Plug-and-play, Wi-Fi, and intuitive interface for quick setup and easy maintenance.

Superior Value

UNV-quality standards for superior reliability, offering more value at the same price.

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Uniarch Highlights

Two-way Communication

Hear, Speak, Deter

Panda Series cameras feature built-in microphone and speaker for real-time two-way communication. Users can also set custom pre-recorded messages to play automatically upon detecting abnormal activity, enabling proactive deterrence. This makes them ideal for both home and small business security.

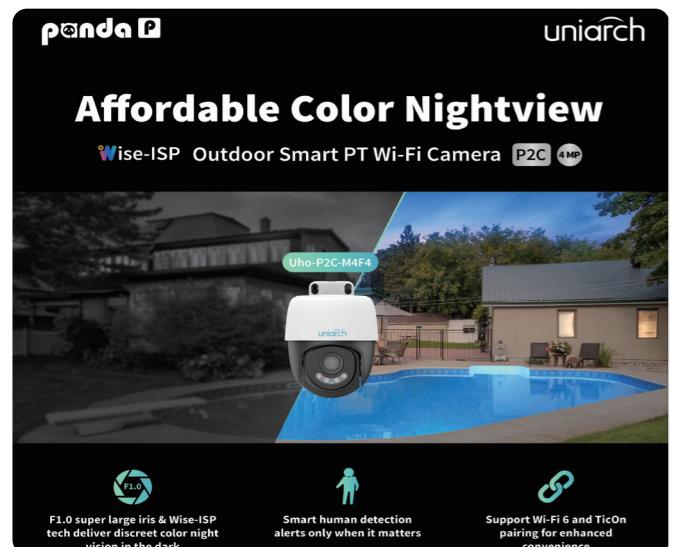


Two-way Audio

Built-in mic and speaker enable you to communicate with people on the other side with the best quality sound.

Anti-Dark Solution

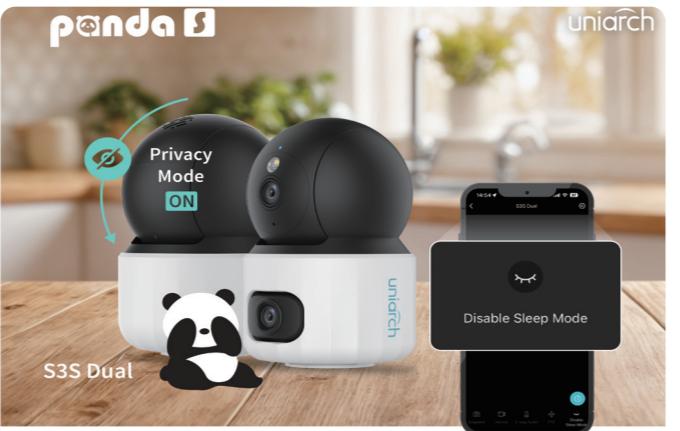
Uniview is the first in the industry to apply large models to image processing, achieving significant improvements in night vision through deep integration of image technology and algorithms. Based on UNV large model, Wise-ISP night vision technology surpasses traditional limits, easily handling ultra-dark scenarios and meeting diverse needs.



Physical Privacy Mode

Control Visibility, Protect Privacy

At Uniarch, security and privacy go hand in hand. All cameras feature a configurable Sleep Mode to instantly cut off streaming. For enhanced privacy, select models offer Physical Privacy Mode, where the lens physically retracts or is disabled via a dedicated button, giving you visible and full control for peace of mind.



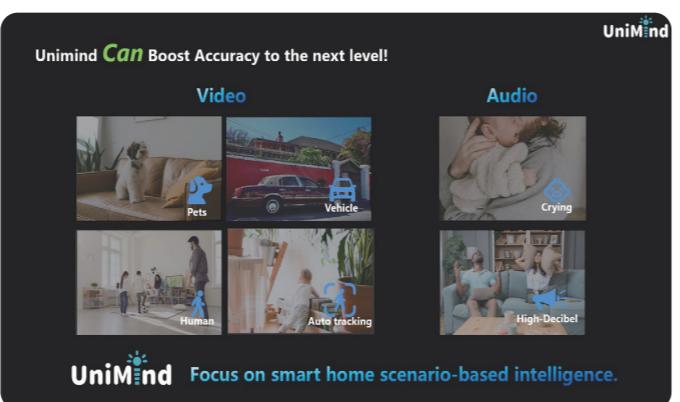
Physical Privacy Mode

With just one tap on the Uniarch App, the lens will hide back into the housing. When you need it to work again, simply deactivate the privacy mode with one click.

UniMind

Smarter Recognition, Precise Response

UniMind is our intelligent algorithm for accurate, scenario-based detection of humans, vehicles, and pets, minimizing false alarms. It integrates audio analysis like baby cry detection and enables intelligent auto-tracking. This comprehensive intelligence makes security both reliable and practical, keeping users informed with minimal effort.



Ultra-Wide View

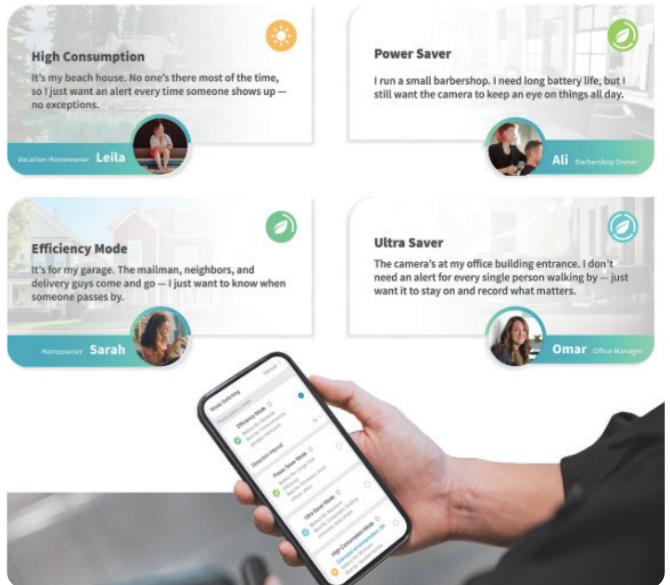
See More with One Camera

The Panda C Cube Camera offers an ultra-wide 150° diagonal field of view, providing greater coverage with fewer blind spots and reducing the number of cameras needed. Its magnetic base ensures quick and flexible installation. This combination lowers both deployment effort and overall system cost, delivering a clear advantage over conventional cube cameras.



One Camera, Four Smart Modes

Covers majority of application scenarios, switches between modes for custom security.



SMB Solution

Built to Install Faster, Built to Cover More

Uniarch Panda B Series cameras are engineered for superior installation efficiency and market competitiveness. Featuring an innovative tool-free design, they allow for instant angle adjustment without removing screws, drastically reducing installation time and complexity.

Furthermore, Uniarch offers a broader product lineup to meet diverse needs. The rugged D1R dome camera expands the series with enhanced durability for tougher environments. This comprehensive layout enables distributors to address more scenarios with a unified family, reducing SKU complexity while strengthening overall market coverage.

Cable-Free Solution

No Power? No Wi-Fi? No Problem!



Outdoor Bullet Camera

Superior image quality

F1.6 and smart dual light capture colorful images as much as possible.

Non-screw Design

Saves time, energy and money with easy installation.





Network Cameras

④ Entry Series



IPC-B13X-AF28(40)-ECO
 · X=2/4 MP
 · 2.8/4.0 mm, 1/3.0" CMOS, F2.0
 · Built-in Mic
 · IP67



IPC-B23X-AF40-ECO
 · X=2/4 MP
 · 4.0 mm, 1/3.0" CMOS, F2.0
 · Built-in Mic
 · IP67



IPC-T13X-AF28-ECO
 · X=2/4 MP
 · 2.8 mm, 1/3.0" CMOS, F2.0
 · Built-in Mic



IPC-B13X-AF28(40)-DL-ECO
 · X=2/4 MP
 · 2.8/4.0 mm, 1/3.0" CMOS, F1.6
 · Built-in Mic
 · IP67



IPC-B23X-AF40-DL-ECO
 · X=2/4 MP
 · 4.0 mm, 1/3.0" CMOS, F1.6
 · Built-in Mic
 · IP67



IPC-T13X-AF28-DL-ECO
 · X=2/4 MP
 · 2.8 mm, 1/3.0" CMOS, F2.0
 · Built-in Mic
 · IP67



IPC-P22X-AF40C
 · X=2/4 MP
 · 4.0 mm, 1/3.0" CMOS, F1.6
 · Built-in Mic, Built-in Speaker
 · IP66

④ Halo Series



IPC-B242-ADF28(40)K-WP
 · 2 MP
 · 2.8/4.0 mm, 1/2.7" CMOS, F1.0
 · 120 dB WDR
 · Built-in Mic, Built-in Speaker
 · IP67
 · Micro SD, up to 512 GB



IPC-T242-ADF28(40)K-WP
 · 2 MP
 · 2.8/4.0 mm, 1/2.7" CMOS, F1.0
 · 120 dB WDR
 · Built-in Mic, Built-in Speaker
 · IP67
 · Micro SD, up to 512 GB



IPC-B244-ADF28(40)K-WP
 · 4 MP
 · 2.8/4.0 mm, 1/2.7" CMOS, F1.0
 · 120 dB WDR
 · Built-in Mic, Built-in Speaker
 · IP67
 · Micro SD, up to 512 GB



IPC-T244-ADF28(40)K-WP
 · 4 MP
 · 2.8/4.0 mm, 1/2.7" CMOS, F1.0
 · 120 dB WDR
 · Built-in Mic, Built-in Speaker
 · IP67
 · Micro SD, up to 512 GB

④ Fixed IR Cameras



IPC-B122-APF28(40)K
 · 2 MP
 · 2.8/4.0 mm, 1/2.9" CMOS, F2.0
 · Built-in Mic
 · IP67
 · Micro SD, up to 512 GB



IPC-D122-PF28K
 · 2 MP
 · 2.8 mm, 1/2.9" CMOS, F2.0
 · IP67, IK10
 · Micro SD, up to 512 GB



IPC-T122-APF28K
 · 2 MP
 · 2.8 mm, 1/2.9" CMOS, F2.0
 · Built-in Mic
 · IP67
 · Micro SD, up to 512 GB



IPC-B124-APF28(40)K
 · 4 MP
 · 2.8/4.0 mm, 1/3.0" CMOS, F2.0
 · Built-in Mic
 · IP67
 · Micro SD, up to 512 GB



IPC-D124-PF28K
 · 4 MP
 · 2.8 mm, 1/3.0" CMOS, F2.0
 · IP67, IK10
 · Micro SD, up to 512 GB



IPC-T124-APF28K
 · 4 MP
 · 2.8 mm, 1/3.0" CMOS, F2.0
 · Built-in Mic
 · IP67
 · Micro SD, up to 512 GB

⌚ VF IR Cameras



IPC-B312-ADZK
 · 2 MP
 · 2.8 ~ 12mm,F1.6,Motorized, 1/2.7" CMOS
 · 120 dB WDR
 · Built-in Mic, Built-in Speaker
 · IP67
 · Micro SD, up to 512 GB



IPC-D312-ADZK
 · 2 MP
 · 2.8 ~ 12mm,F1.6,Motorized, 1/2.7" CMOS
 · 120 dB WDR
 · Built-in Mic, Built-in Speaker
 · IP67
 · Micro SD, up to 512 GB



IPC-T312-ADZK
 · 2 MP
 · 2.8 ~ 12mm,F1.6,Motorized, 1/2.7" CMOS
 · 120 dB WDR
 · Built-in Mic, Built-in Speaker
 · IP67
 · Micro SD, up to 512 GB



IPC-B314-ADZK
 · 4 MP
 · 2.8 ~ 12mm,F1.6,Motorized, 1/2.7" CMOS
 · 120 dB WDR
 · Built-in Mic, Built-in Speaker
 · IP67
 · Micro SD, up to 512 GB



IPC-D314-ADZK
 · 4 MP
 · 2.8 ~ 12mm,F1.6,Motorized, 1/2.7" CMOS
 · 120 dB WDR
 · Built-in Mic, Built-in Speaker
 · IP67
 · Micro SD, up to 512 GB



IPC-T314-ADZK
 · 4 MP
 · 2.8 ~ 12mm,F1.6,Motorized, 1/2.7" CMOS
 · 120 dB WDR
 · Built-in Mic, Built-in Speaker
 · IP67
 · Micro SD, up to 512 GB

⌚ Switches



SW-2226-LP
 · 24×100Mbps PoE ports (RJ45)+1×1000Mbps GigaEthernet ports +1×1000Mbps Combo ports
 · 0235C75V
 · 8.8 Gbps
 · 6.55Mpps
 · 4 M bit
 · 16K
 · Max capacity:250W ; Max capacity for single port: 30W
 · 270W
 · 1 to 8
 · 0
 · Default (Normal mode) : All ports can communicate with each other|EXTEND (Surveillance mode): Transmission distance up to 250 meters
 · 0°C to 45°C (32°F to 113°F)
 · 440 × 189.8 × 44 mm
 · 2.15KG



SW-2218-LP
 · 16×100Mbps PoE ports (RJ45)+ 1×1000Mbps GigaEthernet ports +1×1000Mbps Combo ports
 · 0235C75U
 · 7.2 Gbps
 · 5.36Mpps
 · 4 M bit
 · 16K
 · Max capacity:150W
 Max capacity for single port: 30W
 · 165W
 · 1 to 8
 · 0
 · Default (Normal mode) : All ports can communicate with each other|EXTEND (Surveillance mode): Transmission distance up to 250 meters
 · 0°C to 45°C (32°F to 113°F)
 · 440 × 189.8 × 44 mm
 · 1.99KG



SW-2106-LP
 · 6×100Mbps network ports (RJ45), including 4 PoE ports
 · 0235C75S
 · 1.2 Gbps
 · 0.90Mpps
 · 448K bit
 · 1K
 · Max capacity:60W;Max capacity for single port: 30W
 · 65W
 · 1 to 2
 · 0
 · Default (Normal mode) : All ports can communicate with each other|EXTEND (Surveillance mode): Transmission distance up to 250 meters
 · 0°C to 45°C (32°F to 113°F)
 · 108 × 100 × 25.5 mm
 · 0.19KG



SW-2110-LP
 · 10×100Mbps network ports (RJ45), including 8 PoE ports
 · 0235C75T
 · 2 Gbps
 · 1.49Mpps
 · 448K bit
 · 1K
 · Max capacity:60W;Max capacity for single port: 30W
 · 65W
 · 1 to 2
 · 0
 · Default (Normal mode) : All ports can communicate with each other|EXTEND (Surveillance mode): Transmission distance up to 250 meters
 · 0°C to 45°C (32°F to 113°F)
 · 171 × 101 × 25.5 mm
 · 0.29KG

Video Recorders



② Network Video Recorders



NVR-104E2
 · 4-ch IP Video Input
 · Incoming/outgoing bandwidth:64 Mbps/32Mbps
 · Up to 1 x 4K@30, 2 x 6MP@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 4 x 1080P@30
 · 1 SATA Interface, Up to 8 TB for each HDD
 · 1-ch HDMI, 1-ch VGA



NVR-110E2
 · 10-ch IP Video Input
 · Incoming/outgoing bandwidth:64 Mbps/32Mbps
 · Up to 1 x 4K@30, 2 x 6MP@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 4 x 1080P@30, 8 x 720P@30, 10 x D1
 · 1 SATA Interface, Up to 8 TB for each HDD
 · 1-ch HDMI, 1-ch VGA



NVR-116E2
 · 16-ch IP Video Input
 · Incoming/outgoing bandwidth:64 Mbps/32Mbps
 · Up to 1 x 4K@30, 2 x 6MP@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 6 x 1080P@30, 8 x 720P@30, 16 x D1
 · 1 SATA Interface, Up to 8 TB for each HDD
 · 1-ch HDMI, 1-ch VGA



NVR-104E2-P4
 · 4-ch IP Video Input, Support POE
 · Incoming/outgoing bandwidth:40Mbps/40Mbps
 · Up to 1 x 4K@30, 2 x 6MP@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 4 x 1080P@30
 · 1 SATA Interface, Up to 8 TB for each HDD
 · 1-ch HDMI, 1-ch VGA



NVR-108E2-P8
 · 8-ch IP Video Input, Support POE
 · Incoming/outgoing bandwidth:50Mbps/40Mbps
 · Up to 1 x 4K@30, 2 x 6MP@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 6 x 1080P@30, 8 x 720P@30
 · 1 SATA Interface, Up to 8 TB for each HDD
 · 1-ch HDMI, 1-ch VGA



NVR-106S3
 · 6-ch IP Video Input
 · Incoming/outgoing bandwidth:64Mbps/48Mbps
 · Up to 2 x 6MP@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 6 x 1080P@30
 · 1 SATA Interface, Up to 6 TB for each HDD
 · 1-ch HDMI, 1-ch VGA



NVR-110S3
 · 10-ch IP Video Input
 · Incoming/outgoing bandwidth:64Mbps/48Mbps
 · Up to 2 x 6MP@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 6 x 1080P@30, 8 x 720P@30, 10 x D1
 · 1 SATA Interface, Up to 6 TB for each HDD
 · 1-ch HDMI, 1-ch VGA



NVR-116S3
 · 16-ch IP Video Input
 · Incoming/outgoing bandwidth:64Mbps/48Mbps
 · Up to 2 x 6MP@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 6 x 1080P@30, 8 x 720P@30, 16 x D1
 · 1 SATA Interface, Up to 6 TB for each HDD
 · 1-ch HDMI, 1-ch VGA



NVR-108S3-P8
 · 8-ch IP Video Input, Support POE
 · Incoming/outgoing bandwidth:64Mbps/48Mbps
 · Up to 2 x 6MP@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 6 x 1080P@30, 8 x 720P@30
 · 1 SATA Interface, Up to 6 TB for each HDD
 · 1-ch HDMI, 1-ch VGA



NVR-104S3-P4-ECO
 · 4-ch IP Video Input, Support POE
 · Incoming/outgoing bandwidth:64Mbps/48Mbps
 · Up to 2 x 6MP@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 4 x 1080P@30
 · 1 SATA Interface, Up to 6 TB for each HDD
 · 1-ch HDMI, 1-ch VGA



NVR-108S3-P8-ECO
 · 8-ch IP Video Input, Support POE
 · Incoming/outgoing bandwidth:64Mbps/48Mbps
 · Up to 2 x 6MP@30, 4 x 5MP@25, 4 x 4MP@25, 4 x 3MP@25, 4 x 1080P@30
 · 1 SATA Interface, Up to 6 TB for each HDD
 · 1-ch HDMI, 1-ch VGA

③ Digital Video Recorders



XVR-104F
 · 4-ch analog video input
 · 2-ch IP Video Input.Up to 6-ch IP video input
 · Up to 1080P Lite@25, 720P@30 encoding capability
 · 1 SATA interface
 · Up to 4-ch Ultra Motion Detection



XVR-108F
 · 8-ch analog video input
 · 2-ch IP Video Input.Up to 10-ch IP video input
 · Up to 1080P Lite@15, 720P@15 encoding capability
 · 1 SATA interface
 · Up to 8-ch Ultra Motion Detection



XVR-116F
 · 16-ch analog video input
 · 2-ch IP Video Input.Up to 18-ch IP video input
 · Up to 1080P Lite@12, 720P@15 encoding capability
 · 1 SATA interface
 · Up to 8-ch Ultra Motion Detection



XVR-104G3
 · 4-ch analog video input
 · 2-ch IP Video Input.Up to 6-ch IP video input
 · Up to 5MP Lite@12, 4MP Lite@15, 1080P@15 encoding capability
 · 1 SATA interface
 · Up to 4-ch Ultra Motion Detection



XVR-108G3
 · 8-ch analog video input
 · 4-ch IP Video Input.Up to 8-ch IP video input
 · Up to 5MP Lite@6, 1080P Lite@12fps encoding capability
 · 1 SATA interface
 · Up to 4-ch Ultra Motion Detection



XVR-116G3
 · 16-ch analog video input
 · 8-ch IP Video Input.Up to 16-ch IP video input
 · Up to 5MP Lite@6, 1080P Lite@12fps encoding capability
 · 1 SATA interface
 · Up to 8-ch Ultra Motion Detection



Wireless Series

② Basic Series



Uho-S2-M3-A

- 3 MP
- 4.0mm, 1/3.0"CMOS, F2.0
- Pan 0° ~ 340°, Tilt -5° ~ 55°
- Built-in Mic, Built-in Speaker
- Human/ Vehicle/ Pet/ Crying/High-decibel Detection
- Micro SD, up to 512 GB



Uho-S2-M3-A

- 3 MP
- 4.0mm, 1/3.0"CMOS, F2.0
- Pan 0° ~ 340°, Tilt -5° ~ 55°
- Built-in Mic, Built-in Speaker
- Human/ Vehicle/ Pet/ Crying/High-decibel Detection
- Micro SD, up to 512 GB



Uho-S2-M4

- 4 MP
- 4.0mm, 1/3.0"CMOS, F2.0
- Pan 0° ~ 340°, Tilt -5° ~ 55°
- Built-in Mic, Built-in Speaker
- Human/ Vehicle/ Pet/ Crying/High-decibel Detection
- Micro SD, up to 512 GB



Uho-S2E-M4

- 4 MP
- 4.0mm, 1/3.0"CMOS, F2.0
- Pan 0° ~ 340°, Tilt -5° ~ 55°
- Built-in Mic, Built-in Speaker
- RJ45
- Human/ Vehicle/ Pet/ Crying/High-decibel Detection
- Micro SD, up to 512 GB



Uho-B1R-M2F3(4)-A

- 2 MP
- 2.8/4.0mm, 1/2.9"CMOS, F2.0
- Built-in Mic
- Human/ Vehicle/Audio Detection
- Micro SD, up to 512 GB

uniarch

Panda Camera Family

Wi-Fi camera fully upgraded,
design inspired by pandas.



② Panda Series

II Panda S



Uho-S3E-M3(F3)-A

- 3 MP
- 2.8/4.0mm, 1/3.0"CMOS, F2.0
- Pan 0° ~ 355°, Tilt -15° ~ 90°
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Pet/Crying/High-decibel Detection
- Micro SD, up to 512 GB



Uho-S3E-M3TD-A

- 3 MP
- 4.0mm, 1/2.8"CMOS, F2.0
- Pan 0° ~ 355°, Tilt -15° ~ 90°
- Built-in Mic, Built-in Speaker
- Action Touch
- Human/Vehicle/Pet/Crying/High-decibel Detection
- Micro SD, up to 512 GB



Uho-S3E-M5TD-A

- 5 MP
- 4.0mm, 1/2.8"CMOS, F2.0
- Pan 0° ~ 355°, Tilt -15° ~ 90°
- Built-in Mic, Built-in Speaker
- Action Touch
- Human/Vehicle/Pet/Crying/High-decibel Detection
- Micro SD, up to 512 GB



Uho-D1R-M2F3

- 2 MP
- 2.8mm, 1/3.0"CMOS, F2.0
- Built-in Mic
- Human/Vehicle/Audio Detection
- Micro SD, up to 512 GB



Uho-S3S-M33(F36)D

- 3+3 MP
- 2.8+6.0/4.0+4.0mm, 1/3.0"CMOS, F2.0
- Pan 0° ~ 355°, Tilt -15° ~ 90°
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Pet/Crying/High-decibel Detection
- Micro SD, up to 512 GB



Uho-S3S-M33(F36)D

- 5+5 MP
- 2.8+6.0/4.0+4.0mm, 1/3.0"CMOS, F2.0
- Pan 0° ~ 355°, Tilt -15° ~ 90°
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Pet/Crying/High-decibel Detection
- Micro SD, up to 512 GB



Uho-P1A-M3F4D-A

- 3 MP
- 4.0mm, 1/2.8"CMOS, F1.6
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Audio Detection
- Micro SD, up to 512 GB



Uho-P1A-M5F4D-A

- 5 MP
- 4.0mm, 1/2.7"CMOS, F1.6
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Audio Detection
- Micro SD, up to 512 GB



Uho-P2S-M33F34

- 3+3 MP
- 2.8+4.0mm, 1/2.8"CMOS, F1.6
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Audio Detection
- Micro SD, up to 512 GB

II Panda C



Uho-C1-M3F2

- 3 MP
- Ultra Wide View, 1/3.0"CMOS, F2.0
- Built-in Mic, Built-in Speaker
- Human/Pet Detection
- Micro SD, up to 512 GB



Uho-C1-M4F2D

- 4 MP
- Ultra Wide View, 1/3.0"CMOS, F2.0
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Pet/Crying/High-decibel Detection
- Micro SD, up to 512 GB



Uho-P2S-M55F34

- 5+5 MP
- 2.8+4.0mm, 1/2.8"CMOS, F1.6
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Audio Detection
- Micro SD, up to 512 GB



Uho-P2A-M3F4D-A

- 3 MP
- 4.0mm, 1/3.0"CMOS, F1.6
- Built-in Mic, Built-in Speaker
- Human/Audio Detection
- Micro SD, up to 512 GB



Uho-P3C-M5F4

- 5 MP
- 4.0mm, 1/1.8"CMOS, F1.0
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Audio Detection
- Micro SD, up to 512 GB

II Panda B



Uho-B2R-M2F3(4)

- 2 MP
- 2.8/4.0mm, 1/3.0"CMOS, F1.6
- Built-in Mic, Built-in Speaker
- Human/Audio Detection
- Micro SD, up to 512 GB



Uho-B2D-M3F3(4)D

- 3 MP
- 2.8/4.0mm, 1/3.0"CMOS, F1.6
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Audio Detection
- Micro SD, up to 512 GB



Uho-B2D-M5F3(4)D

- 5 MP
- 2.8/4.0mm, 1/3.0"CMOS, F1.6
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Audio Detection
- Micro SD, up to 512 GB



Uho-P2G-M3F4D-AS/EU/LA

- 3 MP
- 4.0mm, 1/2.8"CMOS, F1.0
- AlwaysON Technology, 10400mAh Battery
- Physical Sim card slot
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Audio Detection
- Micro SD, up to 512 GB



Uho-P2C-M4F4

- 4 MP
- 4.0mm, 1/2.9"CMOS, F1.0
- Built-in Mic, Built-in Speaker
- Human/Audio Detection
- Micro SD, up to 512 GB



Uho-P1G-M3F4D

- 3 MP
- 4.0mm, 1/3.0"CMOS, F1.6
- Physical Sim card slot
- Built-in Mic, Built-in Speaker
- Human/Vehicle/Audio Detection
- Micro SD, up to 512 GB

2026

Product Catalog



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