

INTRODUCTION

Analog product transmits high definition video over a coax-based system, which has attracted the attention of many installers due to its optimum cost performance and friendly usability. Uniview offers a diverse range of analog products tailored to meet the requirements of different scenarios, ensuring both project and personal satisfaction.



PRODUCT FEATURES

- Dolphin** Cost-effective choices for entry-level application
- ColorHunter** technology for 7/24 colorful image
- Plastic housing, easy to use

High Quality Image

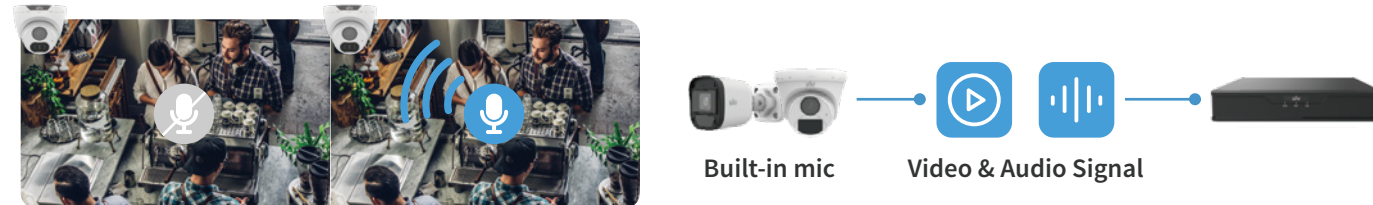
- Balanced brightness** Clearly show rich details to capture accurate information
- ColorHunter** True color restoration Better clarity with lower noise at night



Image performance at day **Image performance at night**

Audio Over Coaxial (AoC)

Two signals transmitting over one cable



Environmental Suitability (Cameras)

IP 67, complete protection against dust and water. Reliable at instable voltages and extreme temperatures.

- Wide temperature & voltage** -30°C~60°C. **±25% Voltage tolerance**
- Reliable protection level** Waterproof and dustproof protection **IP67**
- Surging prevention** Provide up to 4KV surge protection

Graphene Material

Graphene is applied to the front-face of cameras for a longer life.

Heat Dissipation

Graphene Plastic

Corrosion Resistance

Keep reliable at wide temperature range Reliable in corrosive environment

- Whale** More advanced features for superior performance
- More appearances and resolutions for wider demands
- Metal housing** for more scenarios

High Quality Image

- 4K** Ultra clarity with rich details
- LightHunter** Clear image in ultra low-light conditions
- WDR** for reliable image excellence

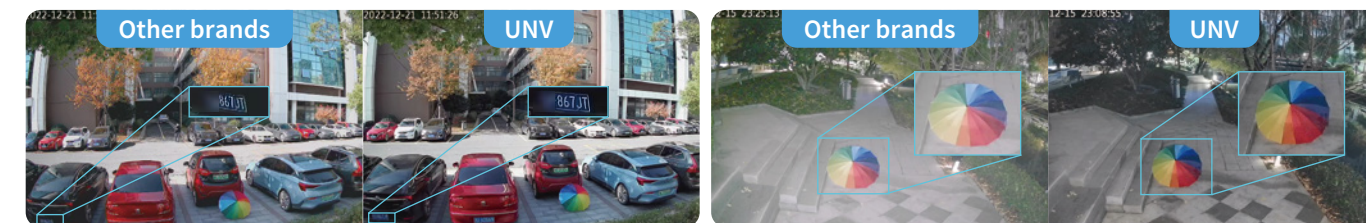


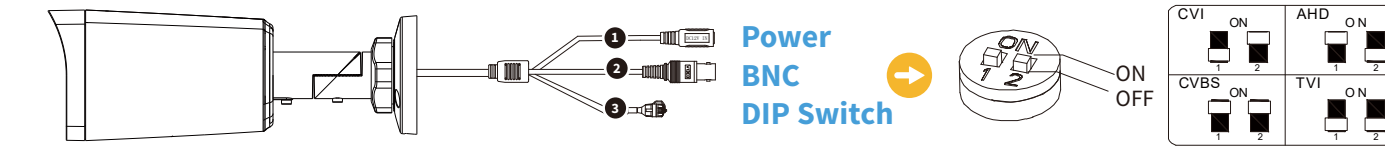
Image performance at day **Image performance at night**



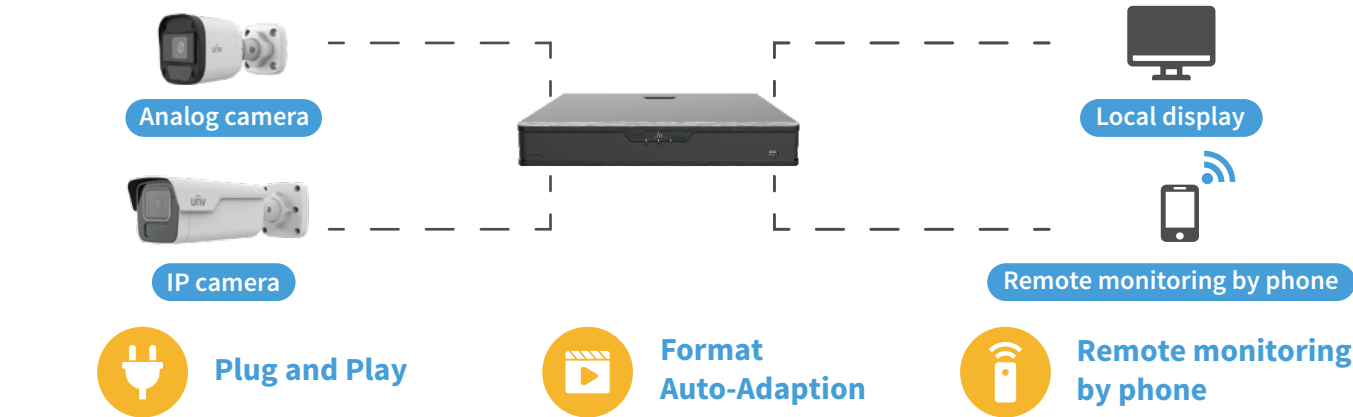
Image performance with WDR 120dB true WDR, ensure reliable image quality in intensive back-light scenarios

DIP Switch

DIP switch equipped for easier configuration of video format.



Easy to Configure



Smart Functions

Smart functions efficiently filters false alarms caused by environmental factors.



- UMD(Ultra Motion Detection)** With human and vehicle target detection, it solves **2 major pain points:**
 - False detection filtering
 - Alarm event categorization
- It also simplifies post-event video search, enhancing retrieval efficiency and optimizing disk utilization.

APPLICATION SCENARIOS



PRODUCT LAYOUT



- Normal IR**
 - UAC-B112-AF28(40)**
 - 2MP@25fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m IR range
 - Built-in mic
 - IP67
 - UAC-T112-AF28(40)**
 - 2MP@25fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m IR range
 - Built-in mic
 - IP67
 - UAC-T132-F28(40)**
 - 2MP@25fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m IR range
- ColorHunter**
 - UAC-B115-AF28(40)**
 - 5MP@20fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m IR range
 - Built-in mic
 - IP67
 - UAC-T115-AF28(40)**
 - 5MP@20fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m IR range
 - Built-in mic
 - IP67
- UMD**
 - UAC-B112-F28(40)-W**
 - 2MP@25fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m LED range
 - IP67
 - UAC-T112-F28(40)-W**
 - 2MP@25fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m LED range
 - IP67
 - UAC-B112-AF28(40)-W**
 - 2MP@25fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m LED range
 - Built-in mic
 - IP67
 - UAC-T112-AF28(40)-W**
 - 2MP@25fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m LED range
 - Built-in mic
 - IP67
- SIP**
 - UAC-B115-F28(40)-W**
 - 5MP@20fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m LED range
 - IP67
 - UAC-T115-F28(40)-W**
 - 5MP@20fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m LED range
 - IP67
 - UAC-B115-AF28(40)-W**
 - 5MP@20fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m LED range
 - Built-in mic
 - IP67
 - UAC-T115-AF28(40)-W**
 - 5MP@20fps
 - 2.8/4.0mm, fixed
 - 4 in 1 output
 - 20m LED range
 - Built-in mic
 - IP67
- Audio Over Coaxial (AoC)**
 - UAC-P112-AF40-W**
 - 2MP@25fps
 - 4.0mm, fixed
 - 4 in 1 output
 - 30m LED range
 - Built-in mic
 - IP66



LightHunter IR

UAC-B122-AF28(40)LM

- 2MP@25fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m IR range
- Built-in mic
- IP67

UAC-T122-AF28(40)LM

- 2MP@25fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m IR range
- Built-in mic
- IP67

UAC-D122-AF28(40)M

- 2MP@25fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m IR range
- Built-in mic
- IP67, IK10

UAC-B124-AF28(40)LM UAC-B125-AF28(40)LM

- 4MP@25fps/5MP@20fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m IR range
- Built-in mic
- IP67

UAC-T124-AF28(40)LM UAC-T125-AF28(40)LM

- 4MP@25fps/5MP@20fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m IR range
- Built-in mic
- IP67

UAC-D125-AF28(40)M

- 5MP@20fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 30m IR range
- Built-in mic
- IP67, IK10

UAC-B128-ADF128(40)MS

- 8MP@15fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m IR range
- Built-in mic
- IP67
- 120dB

UAC-T128-ADF128(40)MS

- 8MP@15fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m IR range
- Built-in mic
- IP67
- 120dB

UAC-D128-ADF128(40)MS

- 8MP@15fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 30m IR range
- Built-in mic
- IP67
- 120dB

ColorHunter

UAC-B122-AF28(40)M-W

- 2MP@25fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m LED range
- Built-in mic
- IP67

UAC-T122-AF28(40)M-W

- 2MP@25fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m LED range
- Built-in mic
- IP67

Smart Dual Light

UAC-B142-AF28(40)LM-DL

- 2MP@25fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m Dual-light
- Built-in mic
- IP67

Smart Dual Light

UAC-T142-AF28(40)LM-DL

- 2MP@25fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m Dual-light
- Built-in mic
- IP67

Smart Dual Light

UAC-B145-AF28(40)LM-DL

- 5MP@20fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m Dual-light
- Built-in mic
- IP67

Smart Dual Light

UAC-T145-AF28(40)LM-DL

- 5MP@20fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m Dual-light
- Built-in mic
- IP67

UAC-B134-ADF28(40)MS-W

- 4MP@25fps
- 2.8/4.0mm, fixed
- 4 in 1 output
- 40m LED range
- Built-in mic
- IP67
- 120dB

XVR Product Layout

U3 Series *Designed for common 8MP solution with smart functions and high definition.*

XVR302-08U3

- 2HDDs, 8 channels
- Input: 8MP@15
- Encoding: 8MP@8
- 4ch SIP
- 8ch UMD

XVR302-16U3

- 2HDDs, 16 channels
- Input: 8MP@15
- Encoding: 8MP@8
- 4ch SIP
- 16ch UMD

Q3 Series *Designed for common 5MP and cost-effective 8MP solution with smart functions and high definition.*

XVR301-04Q3

- 1HDD, 4 channels
- Input: 8MP@15
- Encoding: 8MP@8
- 2ch SIP
- 4ch UMD

XVR301-08Q3

- 1HDD, 8 channels
- Input: 8MP@15
- Encoding: 8MP@8
- 2ch SIP
- 8ch UMD

XVR302-16Q3

- 2HDDs, 16 channels
- Input: 8MP@15
- Encoding: 8MP@8
- 4ch SIP
- 8ch UMD

XVR302-32Q3

- 2HDDs, 32 channels
- Input: 8MP@15
- Encoding: 8MP@8
- 4ch SIP
- 16ch UMD

G3 Series *Designed for common 2MP solution and cost-effective 5MP solution.*

XVR301-04G3

- 1HDD, 4 channels
- Input: 5MP@20
- Encoding: 5MP@12
- 4ch UMD

XVR301-08G3

- 1HDD, 8 channels
- Input: 5MP@12
- Encoding: 5MP@6
- 4ch UMD

XVR301-16G3

- 1HDD, 16 channels
- Input: 5MP@12
- Encoding: 5MP@6
- 8ch UMD

F Series *Designed for 2MP solution with ultra low price.*

XVR301-04F

- 1HDD, 4 channels
- Input: 2MP@30
- Encoding: 2MP@25
- 4ch UMD

XVR301-08F

- 1HDD, 8 channels
- Input: 2MP@30
- Encoding: 2MP@15
- 8ch UMD

XVR301-16F

- 1HDD, 16 channels
- Input: 2MP@30
- Encoding: 2MP@15
- 8ch UMD

Analog kit *Combination of cameras and XVR, which is designed for small scheme.*



4+1 Bullet/Turret Kit
One kit includes 4 Analog cameras, 1 XVR and related accessories for easy installation.



8+1 Bullet/Turret Kit
One kit includes 8 Analog cameras, 1 XVR and related accessories for easy installation.

Accessories



PWR-DC1201A(B)-EU

- Input: 100-240V~50/60Hz



PWR-DC1201A(B)-US

- Output: 12V1A



PWR-DC1201A(B)-UK

- Powerline: 1.2m



PWR-DC1201A-IND

- Working environment: 0°C~40°C(32°F ~ 104°F)



TR-WM07P-B

- Applied to Turret & Dome

HIGH-QUALITY ANALOG YOU CAN TRUST ANALOG PRODUCTS



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