Easystar Products

IPC2124LR5-DUPF28(40)M-F
4MP EasyStar Fixed
Network Bullet Camera

· 4MP (2688*1520) @ 30 fps
· 1/3" progressive scan CMOS
· Colour: 0.005lux (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· IR range: up to 50m
· IP67

IPC324LE-DSF28(40)K
4MP EasyStar Fixed
Network Dome Camera

· 4MP (2688*1520) @ 30 fps
· 1/3" progressive scan CMOS
· Colour: 0.005lux (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· IR range: up to 30m
· IP67&IK10

IPC3614LE-ADF28K
4MP EasyStar Fixed
Network Turret Camera

· 4MP (2688*1520) @ 30 fps
· 1/3" progressive scan CMOS
· Colour: 0.005lux (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· IR range: up to 30m
· IP67

IPC2125LE-ADF28(40)KM-G
5MP EasyStar Fixed
Network Bullet Camera

· 5MP (2880*1620) @ 25 fps
· 1/2.7" progressive scan CMOS
· Color: 0.003 Lux @ (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· Crossing line & Intrusion
· IR range: up to 50m
· Built-in Mic
· IP67

IPC325LE-ADF28(40)K-G
5MP EasyStar Fixed
Network Dome Camera

· 5MP (2880*1620) @ 25 fps
· 1/2.7" progressive scan CMOS
· Color: 0.003 Lux @ (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
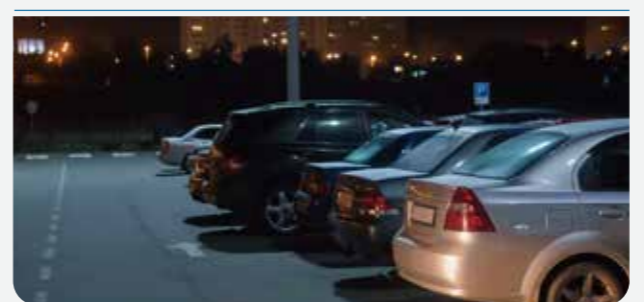· Crossing line & Intrusion
· IR range: up to 30m
· Built-in Mic
· IP67&IK10

IPC3615LE-ADF28(40)K-G
5MP EasyStar Fixed
Network Turret Camera

· 5MP (2880*1620) @ 25 fps
· 1/2.7" progressive scan CMOS
· Color: 0.003 Lux @ (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· Crossing line & Intrusion
· IR range: up to 30m
· Built-in Mic
· IP67

IPC2128LE-ADF28(40)KM-G
8MP EasyStar Fixed
Network Bullet Camera

· 8MP (3840*2160) @ 20 fps
· 1/2.7" progressive scan CMOS
· Color: 0.005 Lux @ (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· Crossing line & Intrusion
· IR range: up to 50m
· Built-in Mic
· IP67

IPC328LE-ADF28(40)K-G
8MP EasyStar Fixed
Network Dome Camera

· 8MP (3840*2160) @ 20 fps
· 1/2.7" progressive scan CMOS
· Color: 0.005 Lux @ (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· Crossing line & Intrusion
· IR range: up to 30m
· Built-in Mic
· IP67&IK10

IPC3618LE-ADF28(40)K-G
8MP EasyStar Fixed
Network Turret Camera

· 8MP (3840*2160) @ 20 fps
· 1/2.7" progressive scan CMOS
· Color: 0.005 Lux @ (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· Crossing line & Intrusion
· IR range: up to 30m
· Built-in Mic
· IP67

ColorHunter Products in Easy Series

IPC2122LE-ADF28(40)KMC-WL
2MP ColorHunter Fixed
Network Bullet Camera

· 2MP (1920*1080) @ 30 fps
· 1/2.8" progressive scan CMOS
· Color: 0.002 Lux @ (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· Crossing line & Intrusion
· IR & Warm LED range: up to 30m
· Built-in Mic & Speaker
· IP67

IPC3612LE-ADF28(40)KC-WL
2MP ColorHunter Fixed
Network Turret Camera

· 2MP (1920*1080) @ 30 fps
· 1/2.8" progressive scan CMOS
· Color: 0.002 Lux @ (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· Crossing line & Intrusion
· IR & Warm LED range: up to 30m
· Built-in Mic & Speaker
· IP67

IPC2124LE-ADF28(40)KMC-WL
4MP ColorHunter Fixed
Network Bullet Camera

· 4MP (2688*1520) @ 25 fps
· 1/3 "progressive scan CMOS
· Color: 0.003 Lux @ (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· Crossing line & Intrusion
· IR & Warm LED range: up to 30m
· Built-in Mic & Speaker
· IP67

IPC3614LE-ADF28(40)KC-WL
4MP ColorHunter Fixed
Network Turret Camera

· 4MP (2688*1520) @ 25 fps
· 1/3 "progressive scan CMOS
· Color: 0.003 Lux @ (F1.6, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· Crossing line & Intrusion
· IR & Warm LED range: up to 30m
· Built-in Mic & Speaker
· IP67

IPC2314LE-ADF28(40)KM-WL
4MP ColorHunter Fixed
Network Bullet Camera

· 4MP (2688*1520) @ 25 fps
· 1/1.8 "progressive scan CMOS
· Colour: 0.0005lux (F1.0, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· Crossing line & Intrusion
· Warm LED range: up to 30m
· Built-in Mic
· IP67

IPC3624LE-ADF28(40)K-WL
4MP ColorHunter
Fixed Network Turret Camera

· 4MP (2688*1520) @ 25 fps
· 1/1.8 "progressive scan CMOS
· Colour: 0.0005lux (F1.0, AGC ON)
· Fixed lens (2.8mm, 4.0mm)
· Crossing line & Intrusion
· Warm LED range: up to 30m
· Built-in Mic
· IP67

Application Scenarios

Street

Riverside

Park

Parking lot

global.uniview.com

Sales: overseasbusiness@uniview.com
Technical Support: globalsupport@uniview.com

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UNV

Entry-level choice for night vision

Unlimited New View

EASYSTAR

Background and Development

Background

Most crimes happen at night because of the ultra-low light environment provides a very favorable circumstance for criminals.

The key information about vehicles, such as plate number, color and brand of a vehicle, may be useful for police or other people in need.

Traditional network camera (Without IR): The images shot by traditional cameras with normal mode are too dark to get useful information.

Traditional camera (IR mode): Traditional cameras apply IR mode to improve image quality in the low-light night. However, people still can not obtain the color information from images.

Easystar camera: Easystar cameras deliver the colorful & bright image with the complete information.

Traditional Network Camera（Without IR)	Traditional Network Camera（IR Mode)	Easystar Network Camera

	Traditional Network Camera（Without IR)	Traditional Network Camera（IR Mode)	Easystar Network Camera
Image quality	■ Blurred, dark	■ Clear, black and white	■ Colorful, bright
Information	■ Get few useful information	■ Unable to get color information	■ Get the complete information

Easystar is here for you

In 2019, Uniview, launched a brand-new EasyStar camera series. The EasyStar series belongs to Easy series which targets the entry-level surveillance market with incredible starlight-level imaging performance and attractive price.

They are capable of presenting high definition and colorful starlight-level images. In addition, the ultra long night IR distance that up to 50 meters (bullet models only) offers the best user experiences. Besides, the 4MP models support WDR that ensures excellent image quality in the significant foreground and background illumination difference.

The EasyStar cameras are the best choices if you seek for entry-level products with great night vision.

Entry-level choice for low-light

Nice balance between the performance and price.
Entry-level choice for night monitoring.

BSI sensor

Backside-illuminated CMOS sensor, more sensitive to the light.

Min illumination: 0.0005lux

Excellent performance in low-light environments. Colorful image at the minimum illumination of 0.0005 Lux.

Long IR distance

Provide visibility in 0 lux environment. Supports up to 50 meters IR (Bullet only).

Image Performance

Indoor image performance
Radically reduce the blurring, deliver a clear, bright and colorful image.

Traditional Network Camera	EasyStar Network Camera

EasyStar products provide bright and color details

Outdoor image performance
Brilliant performance in the low-light outdoor environment

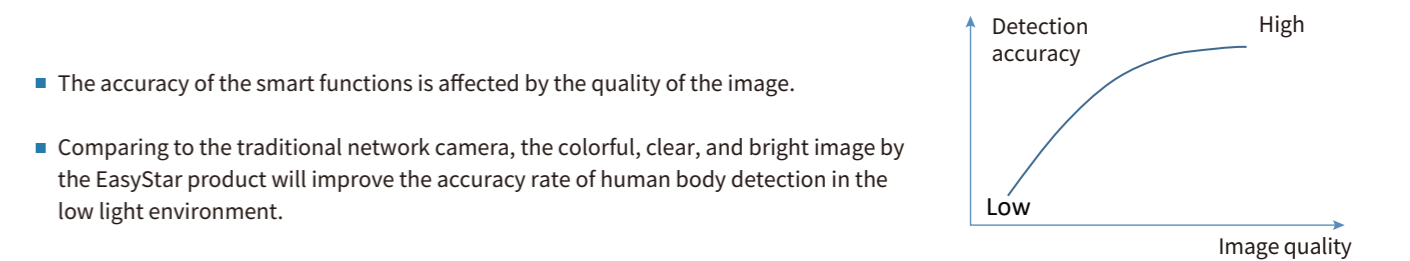| Traditional Network Camera	EasyStar Network Camera

Traditional Network Camera	EasyStar Network Camera

Human Body Detection

Focus on human, only human will trigger the alarm

Alarm Triggered
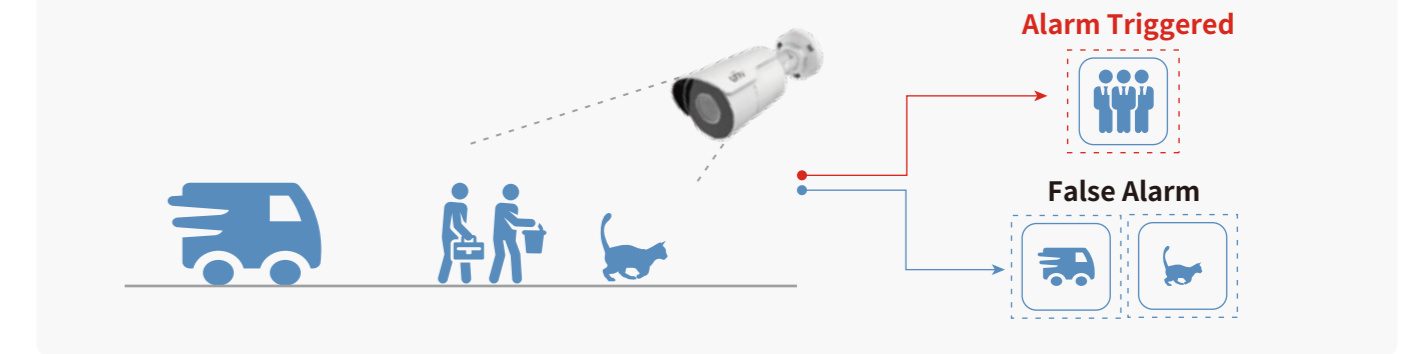
False Alarm

■ Automatically detect intrusion targets

■ Reduce false alarm and detect human only

■ The accuracy of the smart functions is affected by the quality of the image.

■ Comparing to the traditional network camera, the colorful, clear, and bright image by the EasyStar product will improve the accuracy rate of human body detection in the low light environment.

		Image Quality	Human Body Detection
Normal Network Camera		Dark, fuzzy and full of noise	Couldn't detect the human body
UNV EasyStar		Colorful, clear and bright	Triggered alarm