

IP CCTV / Professional IP cameras / Uniview - Uniarch / Turret cameras

UV-IPC3624LE-ADF28K-WP

Uniview



Features

- Turret IP Camera - Easy Range
- 4 MP (2688x1520)
- 2.8 mm Lens
- Minimum illumination 0.0003 lux
- ColorHunter with Wise-ISP technology: with Uniview's Wise-ISP technology, your images will reach an exceptional level of perfection. This intelligent processor optimizes each frame by reducing noise, improving dynamic range and adjusting colors to deliver superior visual quality. Designed for scenarios with varying light conditions, Wise-ISP guarantees sharp and consistent images, becoming the basis for Uniview's most advanced solutions
- SIP (Smart Intrusion Prevention) Lite: combines artificial intelligence algorithms with real-time video analysis to accurately identify human intrusions, minimizing false alarms caused by animal movements or weather conditions
- UMD (Ultra Motion Detection): thanks to its advanced AI algorithm, UMD is able to detect changes in the environment extremely efficiently, even in conditions of high speed or motion difficult to capture by other technologies
- WDR 120dB
- Integrated microphone
- Slot for microSD up to 512 GB
- Corridor mode 9:16
- PoE
- IP67
- Graphene and metal
- ONVIF Compatible

Specifications

Brand	Uniview
Range	EasyStar
Image sensor	1/1.8" Progressive Scan CMOS
Maximum resolution	4 Megapixel (2688x1520)
Main Stream rate	4MP (2688*1520)@25fps; 4MP (2560*1440)@25fps; 3MP (2304*1296)@30fps; 1080P (1920*1080)@30fps; 720P (1280*720)@30fps;
Extra Stream rate	720P (1280*720)@30fps; D1 (720*576)@30fps; 640*360@30fps;
Compression	Ultra265/H.265/H.264
Lens	2.8 mm (H: 110.4°, V: 60.5°, D: 115.2°)
Minimum illumination	Color Hunter with WISE-ISP technology, which allows to display a full color image 24/7 with total clarity 0.0003Lux (F1.0 AGC ON)
White LED range	30 m
Corridor Mode	Yes (9:16)
Image improvements	WDR (120dB), HLC, BLC, 2D/3D-NR, ROI, Privacy Mask, Smart IR
Audio	Built-in microphone G.711
Internal memory	MicroSD card, Max 512 GB
Video Backup	ANR video recovery technology by installing a Micro SD card
Intelligent functions	Motion Detection, UMD, Audio Detection, Tamper protection
UMD	Yes (Advanced motion detection with human and vehicle classification)
SIP (Smart Intrusion Prevention)	Support Intrusion, line-crossing (based on human and vehicle detection)
Network interface	Ethernet 10/100M BaseT
Remote access	Web Browser, CMS Software (EZStation), Smartphone (EZView/EZLive)
Interoperability	ONVIF
Reset button	Yes
Power	DC 12V / 2.6W PoE IEEE802.3af
Temp. operation	-30° C ~ 60° C

Degree of protection

Weatherproof IP67
Overvoltage protection 4 KV

Dimensions

118 (?) × 106 (Al) mm

Weight

480 g
