DC8-2812ME IO+

ULTRA HD



Features

- 8MP (3840×2160) H.265+ full real time encoding
- 2.8-12mm Motorised Varifocal 34°-97°
- Al Sensor Light Colour at Night
- Al People & Vehicle Detection
- ICR auto switch, true day/night
- 30~50m IR night view distance
- Built-in microphone
- SD Card Recording up to 256GB
- 3D DNR, digital WDR, Triple Stream
- · one-way audio
- PoE or 12VDC power supply
- · Supports iPhone, iPad, Android remote monitoring
- IP67 ingress protection



A white sensor light comes on when a human or vehicle is detected to give full colour at night.

Intelligence Analytics

Get **FAST** search results by configuring in-built image analytic algorithms. Supports Tripwire, Abandoned Object, Missing Object, Video Exception & Intrusion

People & Vehicle Detection

The IQ+ camera series incorporates advanced AI features that can detect and classify people and vehicles, allowing you to quickly search footage or be alerted via Push Notifications





Specifications

Image Sensor 1/2.8" CMOS Resolution 8MP(3840×2160), 2K, 3MP, 1080P, 720P, D1, CIF Min. Illumination 0.02 lux @F1.6, AGC on; 0 lux with IR 2.8-12mm Motorised Varifocal 34°-97 Lens Day & Night **ICR Filter** H.265+ / H.265 / H.264+ / H.264 / MJPEG Video Format 60Hz: 8MP/2K/3MP/1080P/720P(1~30fps) Main Stream 50Hz: 8MP/2K/3MP/1080P/720P(1~25fps) Wide Dynamic **Digital WDR** ROI, Saturation, Brightness, Chroma, Contrast, Image Settings Wide Dynamic, Sharpen, Noise Reduction Internal Mic x1, External Mic input x1 Audio Video Out na Smart Alarm Intelligence Analytics, Motion Alarm Night Distance 20~30m IR, 20~30m White Smart IR Switchable SD Card Capacity 256 GB Remote Browser, CMS Software up to 4 simultaneous users TCP/IP,UDP,DHCP,NTP,RTSP,PPPoE,DDNS,SMTP,FTP Protocol Housing Rating IP67 Power Supply DC 12V / 48V PoE Power Usage <9.5W with IR on -30°~ 40°C, 10%~90% Humidity Operating Env. Dimensions Ø 111mm x (H) 99.6mm Weiaht 660a

Product specifications and appearance subject to change without notice

Mounting Accessories



JB-302 LEDGE 1