

IPC-HUM8101

1.3 MP IP Camera
1/3" Progressive scan CMOS
H.264 / MJPEG Compression
3.6 mm Lens
Recording to SD Card / Intelligent
functions
WEB, DSS/PSS, Smartphone and
NVR



Branded
Ultra-miniature IP camera
1/3" progressive scan CMOS
1.3 Megapixel (1280x960)
3.6 mm Lens
Colour 0.01 Lux / B&W 0.001 Lux
H.264 / MJPEG Compression
RJ-45 10/100 BaseT
PoE IEEE802.3af
Audio
SD card recording
IR Cut
Alarms
Intelligent detection: faces, line crossing, intrusion, scene changes
WEB Interface, CMS (DSS/ PSS), Smartphone and NVR
ONVIF Compatible

Specifications

Brand	Branded
Image sensor	1/3" Progressive scan CMOS
Maximum resolution	1.3 Megapixel (1280x960)
Main Stream rate	1.3M/720P(1 ~ 25fps)
Extra Stream rate	D1/CIF (1 ~ 25 FPS)
Compression	H264/ MJPEG
Bitrate	48 Kbps ~ 8 Mbps
Lens	3.6 mm Pinhole (77°)
Minimum illumination	0.01 Lux (Colour), 0.001 Lux (B/W)
Image improvements	BLC, HLC, WDR(100dB), AWB, AGC, 3D-NR, Privacy Masking
Day / Night	Automatic electronic filter
Intelligent functions	Face detection, tripwire, area intrusion, scene changes & audio detection
Network interface	Ethernet 10/100 BaseT
Internal memory	SD Card slot, Max. 64GB
Alarms	1 Input / 1 Relay
Audio	1 Input / 1 Output
Remote access	WEB, CMS (DSS/PSS), Smartphone and NVR interface
Interoperability	ONVIF
Power	DC 12 V / 600 mA, PoE IEEE802.3af
Temp. operation	-30° C ~ +60° C
Degree of protection	Interior
Dimensions	24 mm (H) x 83 (W) x 110 (D) mm / 8 m cable
Weight	460 g