

1.0Megapixel IP Camera



IP CAMERA

KW-IP 105

MAIN FEATURES

- ☐ 1/3" Progressive Scan CMOS
- ☐ Hi3518E, Megapixel CMOS Sensor
- ☐ 3.6mm MegaPixel fixed lens
- ☐ 36pcs Tyntek IR LED, 30M IR Distance
- ☐ Full Real-time: 720P@25FPS
- ☐ IR-CUT filter switch to achieve day and night
- ☐ Compatible with ONVIF standard
- ☐ Weatherproof IR Camera with 3-axis bracket / IP66

IP Camera

Order information

KW-IP 105



Camera	KW-IP 105
Image Sensor	1/3" Progressive Scan CMOS
Signal System	PAL/NTSC
Effective Resolution	1280x720
Minimum Illumination	Color:0.01Lux@(F1.2,AGC ON),0 LUX With IR
Electronic Shutter	1/50(1/60)s-1/100,000s
Lens	3.6 mm Megaixel Fixed Lens
Day/Night	Support IR-CUT
IR Distance	36PCS Tyntek IR LED, 30Meter IR Distance
Synchronization way	Internal Synchroniztion
Video Output	1Vp-p Composite Output(75Ω/BNC)
S/N Ratio	>48dB
Video Compression	H.264 Main Profile, JPEG Capture
Video Bite Rate	32 Kbps~8Mbps
Max. Resolution	1280*720
Frame Rate	50Hz:25fps(1920*720), 60Hz:30fps(1920*720)
Storage	Support network storage
Intelligent Alarm	Motion detect, Video loss, Network Disconnection, IP Address conflict
Protocols	TCP/IP, HTTP,DHCP, DNS, PPPoE, SMTP, NTP (HTTPS, SIP,802.1x, IPv6 Optional)
Basic	Anti-flicker, Dual stream, Heartbeat, Password protection
Communication Interface	1 RJ45 10M/100M self-adaptive Ethernet interface
Video Output	1Vp-p Composite Output(75Ω/BNC)
Operating Condition	-10°C~60°C, Humidity 90% or less(non-condensing)
Power Supply	DC12V ±10%
Weatherproofing	IP 66