



HC-IPC-F1100-0280

- 1/3" 1 Megapixel CMOS, Max image Resolution 1280*720@25fps
- H.264 Main Profile @ level 3.0 coding, Real time H.264 dual-stream encoding, resolution, frame rate, bit rate adjustable
- Support Color/BW mode converting, IR-CUT Filter
- Built in Motion Detection
- Auto-retrieve function and auto-connection network
- Including PC surveillance platform and mobile client, Easy remote view
- Integrated ONVIF standard, Compatibility with third-party ONVIF platform software
- Mobile view allows you to realize remote view & anywhere & anytime.
- Support plug & play, P2P easy installation.
- AP mode for PC free setup
- Low power consumption

SPECIFICATION



Image Sensor	1/3" 1MP Progressive Scan CMOS
Resolution	1280x720@1-25fps
Min. Illumination	0.1lux; 0 lux with IR on
Lens	2.8 mm, 90 degrees view angle
Talkback	Support
White Balance	Auto
Gain Control (AGC)	Auto / Manual
Video Compression	H.264 / G.711A
S/N Ratio	More than 50dB
Back Light Compensation	BLC / HLC / DWDR
Video Streaming	H.264 / MJPEG
Privacy Mask	Up to 4 areas
ICR	Auto(ICR)/B&W/Color
Protocol	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, SMTP, NTP, SNMP, FTP, UPNP
Compliance	ONVIF 2.2 (1.02 backward compatible)
LAN	Wifi with AP mode
IR Range	IR Range of 15 Mtrs
Storage	SD Card Up to 32GB
Smart Phone	iPhone, iPad, Android
Power Source	DC 5V/1A
Power Consumption	Maximum 3w
Dimensions	14 * 9 * 7.5cm
Weight	0.5kg

