

# IP Camera

WIFI SURVEILLANCE SYSTEM



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## Feature

- 1/2.7" CMOS Sensor / 960P(1280x960)
- Main 1280x960, 1280x720, 960x576, 702x576
- Sub 640x360, 352x288
- Focal Length 4mm.
- Auto Electric Iris
- IR Array 4 Pcs. / 20-30M.
- IR Smart / IR CUT Support
- RJ45 x1 (Speed 100Mbps)
- Ingress Protection IP66
- Power DC Jack 12V/1A. +-10%

## WiFi IP Camera Specification

Model	HW-33B13ST
Image Sensor	1/2.7" CMOS Sensor progressive scan
Pixels	960P (1280x960)
<b>Video</b>	
Power Frequency	50Hz, 60Hz
Profile	High, main, baseline
Stream Type	Dual stream (Main, sub)
Resolution	Main 1280x960, 1280x720, 960x576, 702x576 Sub 640x360, 352x288
Bit Rate Control	CBR / VBR
Fame Rate	Max. 25fps (Recommend 12fps)
Bitrate	Max. 2048Kbps. (Recommend)
Image Setup	Contrast, brightness, saturation, Hue, Sharpen, Flip, Mirror
Scene Mode	Auto, indoor, outdoor
Scene Style	Standard, bright, gorgeous
WDR	Support
3DNR	Support
Privacy Mask	Support (Max. 4 Areas)
OSD Setup	Support
S/N Ratio	>39.1dB.
<b>Lens</b>	
Focal Length	4mm.
Mount Type	M12
Auto Iris	Auto Electric Iris
<b>Infrared</b>	
Day&Night	Auto, Day, B/W
IR LED	IR Array 4 Pcs.
IR Distance	20-30M.
IR Intensive	Support IR Smart (Level adjustment)
IR CUT	Support IR CUT
<b>Network</b>	
Network Protocol	IPv4, DNS,UPNP, DDNS, PPPoE, NTP, HTTP
User Interface	Support IE, CMS
Wi-Fi Mode	Station mode, repeater mode, accesspoint mode
Upgrading	Support via IE, NVR
<b>Electrical</b>	
Power	DC Jack 12V/1A +-10%
<b>Environmental</b>	
Operating Temperature	-10°C~+50°C 30%~80% RH
StorageTemperature	-20°C~+60°C 20%~90% RH
Lighting Protection	Standard IEC61000-4-5
Ingress Protection	IP66
<b>Hardware Interface</b>	
Video Output	RJ45 x1 (Speed 100Mbps)
Power Input	DC Jack power input x1
<b>Machanical</b>	
Case Material	Aluminum bullet Build-in Bracket
Weight	500g.
Dimension	66x180mm.