

Sorts	Type	Parameters
<b>System</b>	Operating system	Embedded Linux
	Online visitor	Supports 4 visitors at the same time
<b>Collection</b>	CPU/Image sensor	1/2.9 inch 1080p progressive scan CMOS sensor
	Minimum illumination	0.5 Lux (Color mode) , 0.1 Lux (B&W mode)
	Lens	3.6mm@F2.0
	Viewing angle	105° Diagonal
	Night vision	IR-CUT with auto-switching, 8 pcs duplex lamp( IR +LED lights); Irradiation distance: 15~20 m
<b>Video</b>	Compression standard	H.264 main profile/Motion-JPEG/JPEG
	Data rate	Main stream: 1296p(2304×1296)@15fps/1080p(1920×1080)@30fps Substream: 360p(640×360)@15fps
	Bit rate/maximum frame rate	128~4096kbps/30fps
	Image adjustment	Brightness and contrast are adjustable
<b>Audio</b>	Input	Built-in -38dB microphone
	Output	Built-in 8Ω2W speaker
	Sampling frequency/bit width	8KHz/16bit
	Compression standard/Bit Rate	G.711/32kbps
<b>Network</b>	Network interface	10Mbps/100Mbps adaptive /RJ45 interface
	Network protocol	TCP/IP,HTTP,TCP,UDP,DHCP,DNS,NTP,RTSP,P2P, etc.
	Wireless network	IEEE802.11b/g/n; Supports AP mode
	Wireless frequency	2.4GHz
	Wireless security encryption	64/128-bit WEP/WPA-PSK/WPA2-PSK data encryption
<b>Pan &amp; Tilt</b>	Pan & Tilt	Pan 265° /Tilt 95°
	Preset position	Supports 16 (Mobile phone App supports 5) preset positions
<b>Storage</b>	Storage functions	Supports T-Flash card(max supports 256GB); Cloud Storage; NVR; NAS

<b>Alarm</b>	Alarm detection	Supports Motion detection; Humanoid detection; Humanoid framing; Delimitation detection
<b>Physical Indicators</b>	Rated voltage	DC12V±5%
	Power consumption	Rated power: 3.5W (with IR LED lights ON)/ Max power(with Pan & Tilt ON): 9.5W
	Operating condition	Temperature: -10~50°C; Humidity: <90%
	Weight	Net: 480g (Note: in kind prevail)
	Package size	205x195x130mm (LxWxH)