Model	FI9816PB
Resolution	720P
Weight	0.6400
Image Sensor	High Definition Color CMOS Sensor
Display Resolution	1280 x 720 (1Megapixels)
Lens	f:2.8mm
Mini Lumination	0 Lux (With IR Illuminator)
Lens Type	Glass Lens
Viewing Angle	70° wide lens viewing angle
Input	Built-in Mic & Speaker
Output	3.5mm audio jack for external Mic & Speaker
Audio Compression	PCM/G.726
Image Compression	H.264
Image Frame Rate	30fps maxmium, downward adjustable
Flip Mirror Images	flip and mirror
Light Frequency	50Hz, 60Hz
Video Parameters	Brightness, Contrast
Ethernet	One 10/100Mbps RJ45 port
Wireless Standards	IEEE802.11b/g/n
Data Rate	IEEE802.11b: 11Mbps(Max.);IEEE802.11g: 54Mbps(Max.);IEEE802.11n: 150Mbps(Max.).
Wireless Security	WEP, WPA, WPA2
Pan/Tilt Angle	Horizontal:300° & Vertical: 120°
Infrared Light	5mm 11 IR LEDs, Night visibility up to 8 metres
Dimension	110(L)*103(W)*127(H) mm
Gross Weight	680g
Net Weight	310g
Storage Temperature	-20°C ~ 60° (-4°F ~ 140°F)
Storage Humidity	0% ~ 90% non-condensing
CPU	2.0GHz or above (suggested 3.0GHz)
Memory Size	256MB or above (suggested 1.0GB)
Display Card	64MB or above
Supported OS	Microsoft Windows XP, Vista, 7, 8;Mac OSiOS、Android
Browser	Microsoft IE7 and above version or compatible browser;Mozilla Firefox;Google Chrome;Apple Safari.
Certification	CE, FCC, RoHS
Product Type	Wireless IP Camera
Form Factor	No
Flash LED	No
Number of Batteries Supported	No
Battery Size Supported	No
Application/Usage	No