

Best Small Network Video Surveillance Security CCTV HD Pan Tilt Wireless IP Camera(H100-Q6)

● FEATURES

M'TEAM

- *Adopt 1/4 " CMOS image sensor,1MP
- *Maximum resolution up to 1280*1024 (1024P)
- *Support two-way intercom, voice prompt.
- *ICR infrared filter automatic switching,realize the real day and night monitoring
- *Support the standard clear, high-definition resolution to watch,to adapt for variety of network environment
- *Support mobile phones real-time monitoring
- *Support PTZ control,remote capture,audio and video recording
- *Global network coverage,anytime,anywhere smooth Watch
- *Support mobile APP **V12**

12 Core Functions

Wifi Smart Cloud IP Camera



A variety of installation



P/T Rotation



Finger sliding screen to remote control camera rotation



A variety of applications



Motion Detction Alarm



Support SD Card

The camera doesn't come with sd card,if you need buy from us,please ask the sales.



Mobile Phone View

The diagram illustrates the mobile app interface for the V12 camera. On the left, a smartphone displays the app's main screen, which includes a live video feed of a meeting room, a status bar at the top showing '8040053e', and three navigation buttons at the bottom: 'Device Record', 'Cloud Record', and 'History Events'. In the center, there is a blue cloud icon with a camera and a smartphone, labeled 'V12'. Below it, the text 'Download the App' is accompanied by a QR code. To the right, another smartphone shows a zoomed-in view of the live feed. At the bottom right, the physical camera device is shown, which is a white, dome-shaped camera on a base with the 'M'TEAM' logo.

Scan QR code to download the APP V12
or Search V12 in APP Store/Android Market

A article show how to set remote view on mobile phone:
[New Mobile APP V12 For Wifi Smart IP Camera H100-Q6](#)

Live view in Daytime



Live view at night

2016-12-07 19:23:12



192.168.3.107

8040053e ch01



| Show appearance |



Model No.		H100-Q6
Camera	Sensor type	1/4" Progressive Scan CMOS
	Minimum illumination	0.02Lux @(F2.0,AGC ON) ,0 Lux with IR
	shutter	Shutter adaptation
	Camera lens	3.0mm
	Lens interface type	M12
	Day and night conversion mode	ICR infrared filter
	Digital noise reduction	3D digital noise reduction
Compression standard	Video compression standard	H.264
	Coding type	H.264 Main Profile
	Video compression rate	HD, SD, rate adaptation.
	Audio compression standard	AAC
	Audio compression rate	Rate adaptation
Image	Maximum image size	1280 × 1024
	frame rate	Max:25fps network transmission rate: adaptive adjustment
	Image setting	Brightness, contrast, saturation, etc. (through the client to adjust the setting)
Network function	Storage function	Support Micro SD card (max 64G)
	Intelligent alarm	Video is lost, the network is disconnected, and the power is disconnected.
	General functions	Reverse, capture, mobile alarm, password protection, video playback, remote control, two-way intercom
Wireless parameter	Wireless standard	IEEE802.11b, 802.11g, 802.11n Draft
	frequency range	2.4 GHz ~ 2.4835 GHz
	Channel bandwidth	Support 20/40MHz
	security	64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK, WPS
	transmission speed	11b: 11Mbps,11g :54Mbps,11n :135Mbps
General specification	temperature and humidity	-10 C ~50 C, the humidity is less than 95% (no condensation)
	Power	DC 5V
	Power consumption	3W MAX
	Infrared radiation distance	MAX 5meter
	Size(mm)	87.1mm x 87.1mm x 142.8mm
	weight	200g(Containing packaging)

Related Articles about Wifi IP Camera:

[How to Set Motion Detection for Wifi IP Camera?](#)

[MVTEAM Wifi Smart IP Camera Live Demo](#)

[New Solution of Smart WIFI IP Camera--New APP Experience V12](#)

▼ Package

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▼ Shipping

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Shipping: Based on the your demands to choose the best shipping way.

Contact us:

If you have any question, welcome to [Contact us](#).

Your close attention to our company is highly appreciated.

Welcome to visit our official website www.mvteamcctv.com