



OBS9104W WIRELESS WIFI NVR KIT

- 4 canali wifi P2P NVR & 4 telecamere IP -



Caratteristiche tecniche:

- * High confidentiality---Characteristic SSID, it is hidden and random generated with no repetition.
- * **High stability of wireless signal---**The camera image can be displayed smoothly and non-stop in 50m, even 80m in space without block.
- * Varied camera collocation--- Bullet camera, dome camera and robot camera for option.
- * **P2P**---Smartphone viewing by scanning QR code or by inputting IMEI code on mobile phone browser.

Osservazioni:

- * Code matching is completed as factory setting. The camera image can be displayed once camera is connected with power.
- * There are three spare network ports for wired camera connection. It supports direct display of camera image without any operation.

Specifiche Wifi NVR		
Dual Stream	Each channel can set	
Video Standard	30fps/960P(1280×960)/720P(1280×720)30fps	
Monitoring Image Quality	1080P(1920×1080) / 960P(1280×960)/720P(1280×720)	
Image Motion Detection	Each screen can set mutiple detection areas and set 6-level sensitivity	





Image Playback Quality		4CH playback simultaneously
Recording Mode		Support manual , auto, dynamic detection, alarm trigger record mode
Backup Way		Support U disk, USB mobile HDD, USB DVD-RW, network storage and backup
Operation Way		Mouse
Recording Storage		Local HDD, network
External Ports	Video Input	4×(1280*720/1280*960) IP camera
	Audio Input	1ch network audio input
	Video Output	1ch VGA+1ch HDMI
	Audio Output	1ch RCA Output
	Network	1 RJ45,10M/100M self-adaptive LAN port,3 for IPC using directly,1 for conecting
	Port	WFS/WLAN
	USB Port	3 USB 2.0 ports
	Wireless Port	WIFI(IEEE802.11b, IEEE802.11g, IEEE802.11n)
HDD		1 SATA HDD, MAX Capacity 4TB HDD
Mobile Surveillance		Support(iPhone,Android) smart phone
Power Supply		DC12V/2.6A
Working Condition		-10°C~+55°C, 10%-90%
Dimension		260mmX240mmX43mm

Specifiche Wifi Camera		
Sensor Type	1/4" CMOS	
Image Size	1280*720/720*480/640*480/320*240	
Minimum Illumination	0.3lux(50IRE@F1.2)/IR 0Lux	
Video Frame Rate	30fps/s	
Protocol	TCP/IP,HTTP,DHCP,DNS,RTP/RTSP,PPPoE,FTP,SMTP,NTP	
Mobile access	P2P, Support andriod,iphone	
Wireless protocol	IEEE802.11b, IEEE802.11g, IEEE802.11n	