



QVIS® | 4MP WIRELESS KIT

FEATURES:

- 4MP Wireless Network Video Recorder
- Built-in WIFI module with high-performance and high stability
- Automatic connection between NVR and IPC
- Support video preview/recording/playback/backup
- Support the mixed use of wireless and wired, support different scene
- Support Android/IOS/PC remote
- HD video output, up to 30m transmitting through 2 walls
- Signal transfer with wifi, save installation cost
- Mobile viewing, iphone & android app
- Free DDNS www.e-seenet.com, no need DDNS setting

SPECIFICATION	KIT-WIFI-4
4MP WIRELESS NETWORK VIDEO RECORDER	
IP Video Input	4 CH x 720P/960P/1080P/3M/4M/5M/8M,RJ45 Interface
HDMI Output	1 CH, HDMI; Resolution:1920x1080P/60Hz; 4K/30Hz
VGA Output	1CH (optional)
Video Compression	H.265, H.264
Recording /Playback	4*4M Recording, 4*4M Playback 4*1080P Recording, 4*1080P Playback
Video Resolution	720P, 960P, 1080P, 3M, 4M Recording
Frame Rate	15Fps
Stream Type	Audio/Video,Variable Rate(VBR), Constant Bit Rate(CBR)
Audio Compression	G.711
Storage Type	1 * SATA Interface
Storage Capacity	4TB In Max
Backup	USB Backup
Network Interface	RJ45 10M / 100M Internet Interface
USB Interface	1 * USB2.0 Interface (Support Upgrade, Backup, Mouse)
Temperature	-10°C to 55°C
Size	258mm×210mm×42mm
Operation System	Embedded Linux Operation System
Device Control	Remote Control & Mouse
Power Input	DC +12 V / 3.0A





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SPECIFICATION	KIT-WIFI-4
WIFI CAMERA	
System Architecture	Cortex-A7 HI3516D
Image Sensor	1/3" Progressive Scan Sensor
S/N Ratio	> 39.1 dB
Resolution	2592 x 1520 16:9 High Definition
Minimum Illumination	Colour: 0.1 Lux B/W: 0.05 Lux
OSD	Date Time & Title
White Balance	Auto
Day & Night	IR cut filter with auto switch
3D-DNR	Auto
Mirror/Flip	On / Off
Privacy Masking	4 Zone Selectable
Video Codec	Two Streaming at the Same Time: H.264/H.265 2592x1520@30fps or below @128~12000Kbps H.264/H.265 720x576@30fps or below @128~1500Kbps
Audio Code	G.711 A-Law @ 16bits 8kbps G.711 u-Law @ 16bits 8kbps
Thunder Prevention	Standard IEC61000-4-5
Connectors	RJ45 / WIFI 802.11b/g/n 1ch Analog audio in (optional)
Power Input	DC12V
Power Consumption	≤6W
Operation Temperature/ Humidity	-10°C to +50°C / 30% to 80% RH
Storage Temperature/ Humidity	-20°C to +60°C / 20% to 90% RH
Size	100(D)×80(H)mm
Weight	500g