



EAGLEVISION

FOUR-WAY MONITORING KIT

NVR OUTPUT IMAGE, MILLION HD PIXELS

PLUG AND PLAY, AUTOMATICALLY CONNECT WHEN THE DEVICE IS POWERED ON



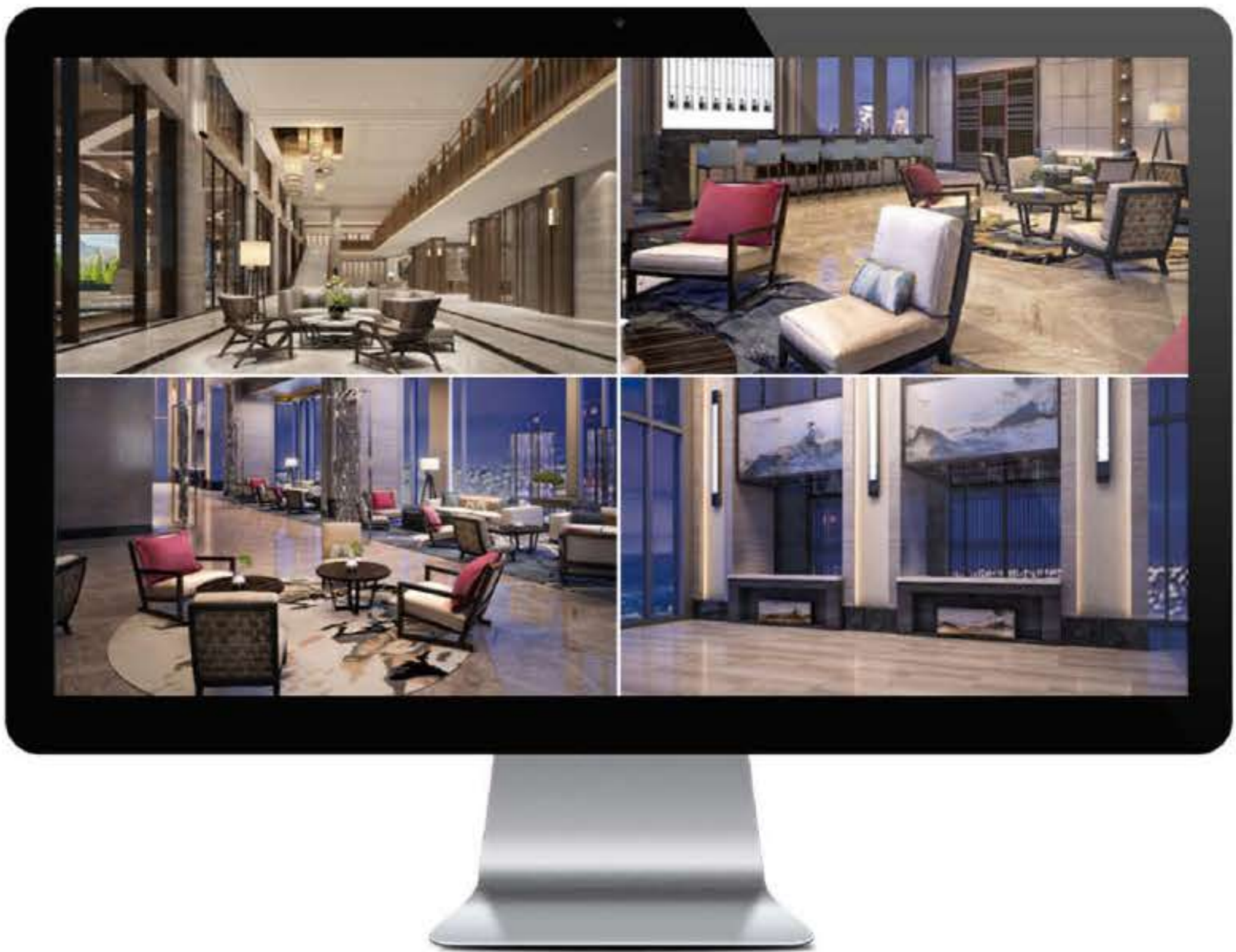


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4CH AI SMART WIRELESS NVR KIT

Local monitoring: Just plug in the power, the camera and the video recorder will be automatically connected, and you can watch the video by directly connecting the monitor with a VGA cable, which satisfies users without a network at home.

Remote monitoring: you can also connect to the network to the recorder, download the app and watch it remotely on your phone

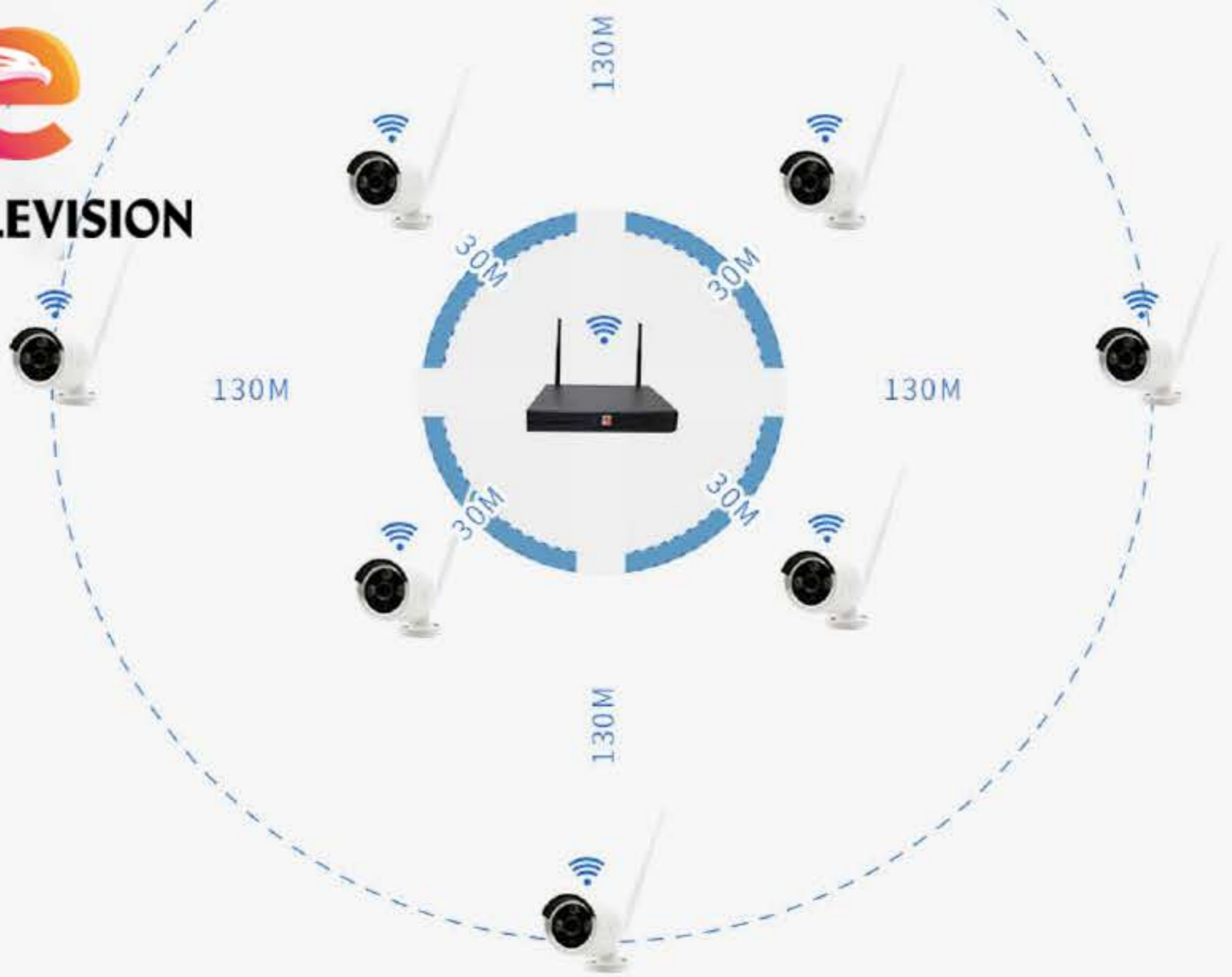


LONG DISTANCE TRANSMISSION





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The transmission distance can be up to 130 meters in the open and unobstructed, and the transmission distance can be up to 30 meters.

FASTER BETTER CLEARER

Wireless automatic code matching technology and automatic code technology, faster connection rate, better picture quality

Advanced automatic code matching technology, no wiring and no setting, so that the camera and the video recorder can automatically connect and automatically output images when they are powered on.

Point-to-point automatic code matching, even after power failure, the camera and video recorder will automatically connect wirelessly, faster and more stable wireless monitoring!



Automatic code matching





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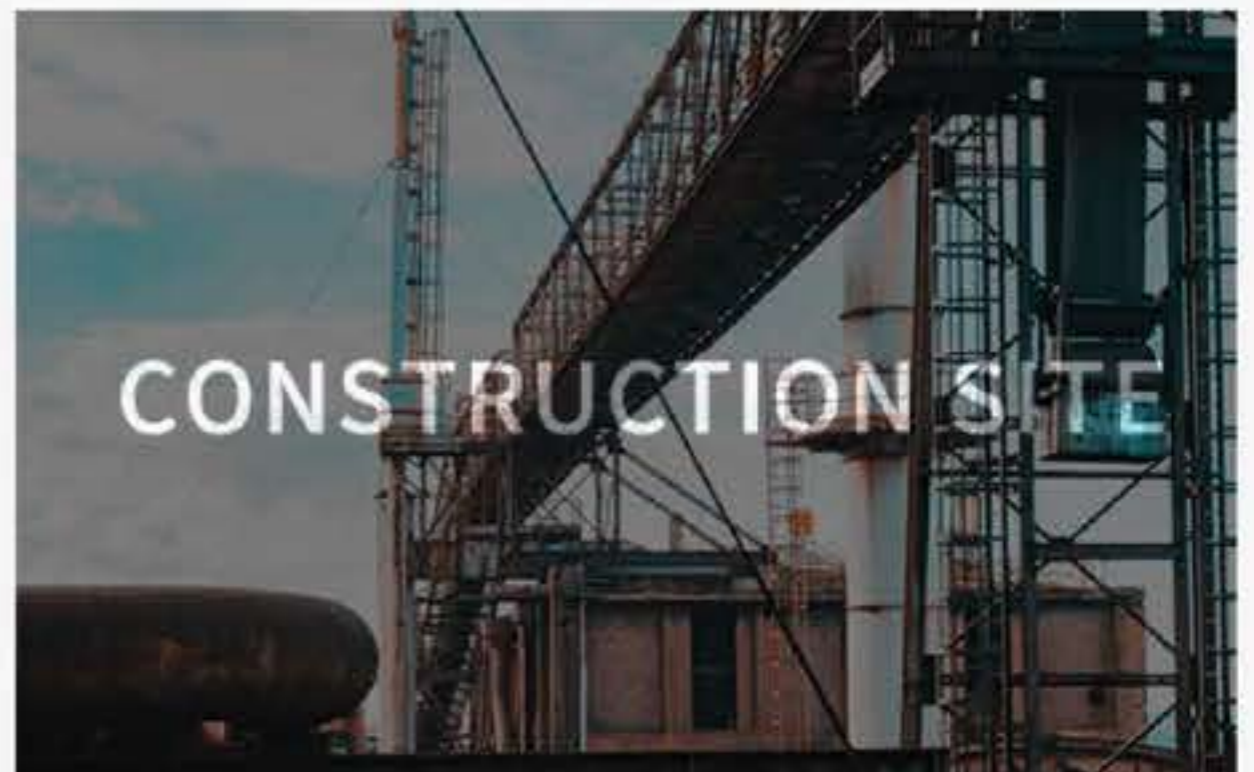
HIGHER-END AND SIMPLER

1. No need for wiring and any tedious operation, the device will output images immediately after power on;
2. No external router is needed, and the network hard disk video recorder (nvr) has a built-in wireless module;
3. The wireless network camera wirelessly connects to the NVR through wireless point-to-point automatic code matching.



(图片仅供参考, 请以实物为准)

WIDE RANGE OF USE





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MILLION HD CAMERA





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HIGH-SENSITIVITY

Photoresistor, can automatically turn on the infrared light source when the light is insufficient



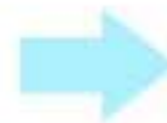
MILLION HD LENS

Professional high-performance NVR decoding chip with high-definition 720p image picture effect

BETTER NIGHT VISION

The newly upgraded dot-matrix infrared lamp uses imported components and imported lamp cups, with low heat generation, low power consumption, high brightness, and good light collection.

The night vision effect is better and more delicate, and the effect and life are more than 5 times better than other LED lights and the previous generation dot matrix



RAINPROOF AND DUSTPROOF METAL CASE





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PICK LIST

product

name

Quantity



Wireless video recorder

One



Video recorder power

One



Wireless camera

Four



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Camera power

Four



mouse

One



Packing box

size 31.5*17.5*26.5CM
weight 2.75KG



CAMERA PARAMETER TABLE



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Image Sensor	1/4 "1.0M Pixel CMOS
Minimum illumination	0.1Lux@F1.2 (color mode); 0.05 Lux@F1.2 (black and white mode); 0Lux (infrared light on)
Signal to noise ratio	≥39dB
Electronic shutter	1/5-1 / 20,000s, support slow shutter
Day and night mode	Automatic ICR filter color to black, fixed black and white, fixed color, external control
Gain control	automatic / manual
White balance	Auto, indoor, outdoor, sodium lamp mode, manual
Wide dynamic	Supports digital wide dynamics
Digital noise reduction	Support DNR, 3DNR
Video compression	H.265 Main profile / H.264 Main profile / M-JPEG
Audio	Audio compression: G711, PCM 1 input: linear, impedance 1KΩ, 1 output, linear, impedance 600
Maximum resolution	1280x720 @ 20fps
Video resolution	Main stream: 1280 × 720, 720 × 576, 640 × 480
	Secondary stream: 640 × 480, 480 × 360, 352x288, 176x144
Output bit rate	Fixed code stream (CBR) or variable code rate (VBR), code stream can be set in the range: 32K ~ 10M
Motion Detection	Support, 4 motion detection areas
Privacy zone	Yes, 4 privacy zones
Phone remote	Support Android, IOS smartphone access
Network protocol	TCP / IP, HTTP, NTP, IGMP, DHCP, UDP, SMTP, RTP, RTSP, ARP, DNS
WiFi frequency band	2.4G
Network interface	no
Wireless transmission distance	Barrier-free transmission distance of more than 200 meters, more than 50 meters through the wall, the actual transmission distance depends on the environment
power supply	12VDC@0.12A
Operating temperature	-30 ° C ~ 60 ° C
Working humidity	0% -90% RH (non-condensing)



无线NVR录像机参数

SYSTEM	MAIN PROCESSOR	Industrial embedded microcontroller
	OPERATING SYSTEM	Embedded LINUX operating system
VIDEO	DECODING	H.265 Main Profile Lever 4.2
	OUTPUT	1080P @ 60fps
	ACCESS	4 * 1080P / 4 * 960P / 4 * 960P / 4 * 720P



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AUDIO	STANDARD	G.711
	VOICE	no
REPLAY	VIDEO	Manual recording, motion detection recording, timing recording, alarm recording
	REPLAY	4ch 720P, 4ch 960P or 4ch 1080P synchronous playback, playback speed can be adjusted 1/4, 1/2, 2X, 4X
STORAGE	OCCUPY	Video: 720P 10G / day;
	BACKUP	Support hard disk storage and U disk backup
THE INTERNET	PROTOCOL	TCP / IP, HTTP, DHCP, UDP, RTP, RTSP, FTP, NTP, P2P
	MOBILE PHONE	Support iPhone, Android phone monitoring
	BROWSER	Support browser IE
WIRELESS	MODULE	Built-in professionally controlled wireless receiving module
	ANTENNA	Two 5dB antennas
	DISTANCE	Unobstructed receiving distance of 300 meters, the actual transmission distance depends on the environment
INTERFACE	VIDEO INPUT	4 channels 1080P / 720P network input
	VIDEO OUTPUT	1 VGA output, 1 HDMI output
	AUDIO INPUT	no
	AUDIO OUTPUT	1 way
	ALARM INPUT	no
	ALARM OUTPUT	no
	NETWORK INTERFACE	RJ45 10M / 100Mbps adaptive Ethernet interface
	USB	2 USB 2.0 ports
	HARD DISK	Internally supports 1 SATA hard disk (up to 6T)
	POWER SUPPLY	DC + 12V / 3A
	POWER CONSUMPTION	3W (excluding hard disk and PoE)
OTHER	OPERATING TEMPERATURE	30 °C - 60 °C
	WORKING HUMIDITY	10% -90%