

Feature :

- Support 16CH WiFi6 dual-band HD wireless camera access and real-time preview
- H.265+ high compression ratio, reducing storage space and video transmission bandwidth
- Built-in wireless Internet module, get rid of the shackles of network cables"
- Built-in dual-band WiFi6 module for security, stable signal and strong anti-interference ability
- Onboard audio output, audio and video synchronization
- Regional motion detection and humanoid detection, push alarm information in real time
- AI intelligent playback, simple and efficient
- Support multi-channel remote monitoring of mobile phones and PC clients, preview and view anytime, anywhere
- Compatible with previous WiFi4 2.4G wireless cameras
- Support the access of various surveillance cameras such as PT camera, Bullet camera, Bullet PT, binocular splicing, and low-power battery camera"



Specification:

WIRELESS NVR		
Model	NVR WIFI 16 CH (WIFI 6)	
Audio and video input	Camera input	16CH
	HDMI output	1CH, resolution: 1280x1024, 1440x900, 1920x1080, 4K@30HZ Support audio output
Audio and video output	VGA output	1CH, resolution: 1280x1024, 1440x900, 1920x1080p
	Video compression standard	H.264/H.264+/H.265/H.265+
Audio compression standard	G711A	
Audio and video codec parameters	Video Resolution	8MP/5MP/3MP/1080P/720P
	Synchronous playback	4CH@5MP
		2CH@8MP
Wireless specification standards	Protocol standard	2.4GHz/5.8GHz WiFi6 dual-band concurrent, supporting IEEE802.11b/g/n/a/ac/ax
Video management	Video mode	Timing recording, motion detection recording, humanoid detection recording
	Playback mode	Regular playback. Smart playback
	Backup mode	U disk backup
HDD	Type	Support 1 SATA port
	Max capability	Supports cloud storage or hard drives with a maximum capacity of 8TB
External interface	Network interface	1 x RJ45 10M/100M adaptive external port
	Antenna interface	2 x 2.4GHz/5.8GHz dual-band integrated antennas, 1 x 2.4GHz built-in antenna
	USB port	x USB2.0 interface (Optional 2 x USB2.0 interface)
	Audio port	1 x 3.5mm headphone jack (Optional speaker amplifier output)
Others	Power	DC 12V/2A
	Power consumption (without HDD)	<5W