



Model: GS-X88B-RH4A		Features
		• Simple installation, convenient use, wireless network connection.
		• Built-in 1T computing power, and built-in AI algorithm large model;
		• The image is clear and smooth, and intelligent transmission maximizes the limits of the network
		• Online firmware upgrade, synchronous update function and physical examination
		• Supports two-way voice intercom, echo cancellation, and noise suppression
		• Support Android, IOS smart terminal remote real-time monitoring
		• 4MP high-definition pixels (2560*1440), clear picture quality
		• Support Wi-Fi 6, 2.4G band, 802.11 b/g/n
		• Intelligent push, filter out useless information
		• Intelligent storage algorithm, small space can accommodate more content, supports Micro SD card (maximum support 512G), cloud storage
		• Support hotspot distribution network connection
		• Support human and vehicle shape detection functions, motion detection, humanoid tracking
		• Support Bluetooth network distribution function, greatly improving the success rate of device network distribution
		• Supports preset position setting and calling functions, supporting up to 6 preset points
		• Supports device sharing function (supports sharing with multiple friends) and device management identity transfer function
		• Night Vision without light full color, no color cast during the day, and clearer night vision
Specifications		
System	SOC	Embedded LINUX operating system
Image Sensor	Sensor	1/1.8" color CMOS sensor
	Lens	6mm, F1.6, 5MP
	Viewing angle	Diagonal: 88°, Horizontal: 67°, Vertical: 50°
	Minimum illumination	Day mode 1Lux, night vision mode 0.01Lux
Audio	Audio input	Sensitivity - 42dB
	Audio output	External 8Ω/MAX 1W speaker
	Two-way intercom	Full duplex
Video	Video compression method	H.264, H.265
	Video stream	256kbps-12288kbps
	Image frame rate	15 fps
	Maximum image size	2560*1440
	Night vision light source	Night Vision without light full color
	Day and night mode	Infinite white light
Network	Internet	RJ-45 10M/100M automatically
	Protocol	ONVIF, P2P, CGI, HTTP, TCP/IP, IPV4, RTSP, UDP, NTP, DHCP, DNS, IP Filter
	WIFI	Support Wi-Fi 6, 2.4G band, 802.11 b/g/n
	BLE	Support Bluetooth network configuration
	Access protocol	ONVIF protocol/private protocol/CGI
	Client	Mobile client: HiEasy, PC client: EasyVMS, NVR centralized management
Recording	Video recording method	Mobile video, alarm video, scheduled video
	Video storage	Cloud storage, local Micro SD card (up to 512G supported)
Function	Intelligent	Support human and vehicle shape detection functions, motion detection, humanoid tracking
	Alarm notification	Mobile APP message push
PT	PT rotation angle	H (horizontal) 0° ~ 270° infinite rotation; V (vertical) 90° ~ -20°
Power supply	Operating Voltage	12V 2A / POE 48V
Environment	Working environment	-10° ~ 45°C /10% ~ 80% (no condensation)
	Storage environment	-20°C ~ 60° /0% ~ 90% (no condensation)



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