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Model: GS-S214-RXT5H	Features
	• Easy installation, convenient use • Online firmware upgrades, synchronized updates of features and inspections • Equipped with a 5V 12W solar panel, 6 18650 2000mAh batteries, longer working time • Supports accurate human detection, detection distance up to 40 meters, detection accuracy up to 99.88%, significantly reduces false and missed detections • Uses 0.5T computing power high-performance AI main control, dual-channel 1920*1080 (2MP) high-definition image • Uses H.265+ low encoding technology, saves storage space, reduces network bandwidth, and decreases 4G data consumption • 24-hour recording, upon detecting human, switches to full frame rate recording within 50ms, without missing any details • Deeply optimized echo cancellation algorithm and noise reduction processing, better voice communication effects • Full network 4G coverage, frequency band coverage is comprehensive, power on to automatically connect to the server, scan to add devices, completely solve the problem of wireless camera product code matching • Triple anti-drop protection mechanism, ensures equipment is not dropped, supports fault detection function, assists installation personnel to quickly locate • Maximum supports 256G TF card (expandable); supports intelligent recording/ordinary recording, storage automatically covers • Supports device sharing function, APP can be shared with up to 16 people •APP supports 17 languages (Simplified Chinese/Traditional Chinese/English/Spanish/Korean/French/Portuguese/Thai/German/Polish/Indonesian/Russian/Italian/Japanese/Vietnamese/Arabic/Turkish)

Specifications		
System	SOC	Linux system
Image Sensor	Sensor	1/3.2" CMOS Sensor
	Lens	4mm, F2.0, 2MP
	Viewing angle	Diagonal 82.6°, Horizontal 44.3°, Vertical 96.4°
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	Minimum illumination	1Lux; Night Vision Mode: 0.01Lux
	Day/Night Mode	Black and white mode, full-color mode, intelligent mode, starlight mode
	Capture function	Supported
	OSD	Support OSD setting, support OSD dragging.
Audio	Input/Output	External microphone, noise ratio 40 2DB of the simulated MIC
	Output	External 8Ω/MAX 2W speaker
	Voice Communication	Supports full dual-channel audio communication function
	Audio Compression Method	AAC
Video	Video compression method	H.264/H.265
	Image frame rate	10fps
	Video Bitrate	135kbps~2048kbps
	Maximum Image Resolution	2MP (1920*1080)
4G	LTE-FDD/TDD	B1/B3/B5/B8 B34/B38/B39/B40/B41
	Data Usage Recharge and Inquiry	Supports data usage recharge and inquiry function
	Support IP address	Dynamic IP address
AI	Intelligent Features	Human Detection
	Alarm Notification	Mobile APP message push, alarm sound alert
	Alarm Linkage	Linked recording, snapshot
Recording	Recording Method	24-hour recording
	Recording Storage	Local Micro SD card/cloud storage (support in the future)
Battery	Capacity	6 or more 18650 2000mAh batteries
Interface	Power Supply	Type C interface，5V
	SD card	Maximum supports 256GB
	Button	1 reset button, 1 power button
Environment	Operating Environment	-10° ~ 45°C /0% ~ 80% (no condensation)

Scan code to learn more

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