

## GS-S211-RW33

(3MP) Three lens WiFi P T Camera



H264 encoding, lower bit rate, clearer image quality, less bandwidth occupied, longer storage time of TF card.

Support humanoid tracking, position monitoring, and automatic calibration functions;

Three lens dual screen viewing, monitoring different perspectives separately, bidding farewell to blind spots in surveillance

Support Bluetooth distribution network function, greatly improving the success rate of device distribution network:

- Three channel 1MP HD image
- Full-duplex 2-way voice real-time talk
- 128GB TF card storage
- Three channel screen
- Instant Notifications
- Support for humanoid tracking
- True Wireless
- IP65 Waterproof and Dustproof

## APP support 17 languages:

SimplifiedChinese/TraditionalChinese/English/Finnish/Korean/French/Portuguese/Thai/Spanish/Polish/Indonesian/German/Italian/Russian/Japanese/Vietnamese/Arabic/Turkish



















**Specifications** 

Specifications	
	GS-S211-RW33
Camera	
Model	GS-S211-RW33
Main processor	Ingenic T23
Operating system	Embedded LINUX operating system
Video	
Imaging devices	1/4" CMOS Sensor
Video encoding standards	H.264
System format	PAL 50HZ/NTSC 60HZ
Effective resolution	1280*720P*3
Video frame rate	12fps
Minimum illuminance	Day mode 1Lux,night mode0.01Lux
Day and night mode	Auto
Video output	Mobile APP client
Capture function	Support
Audio	
Encoding standard	G.711U
Audio input	external MIC,An analog MIC with a signal-to-noise ratio of 42DB
Audio output	External 80/MAX 1W speakers
Voice calls	Support full-duplex voice call function
Recording management	
Recording mode	Alarm trigger, manual recording
Video saving	local Micro SD card, phone memory
Alarm	
Smart function	Support humanoid tracking, position monitoring, and automatic calibration functions;
Alarm notification	Mobile APP message push, alarm sound warning.
Internet	
Network protocol	HTTP,TCP/IP,IPV4,UPNP,RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPOE, DDNS, FTP
Call	
One-click call	no
Other	
TF card capacity	Supports up to 128GB
Operating voltage	12V
Work environment	-10℃ 45℃