

GS-X07-RW3S

(3MP) P6SLite WiFi Baby Camera



- 3MP HD image for 360° Fullview
- Full-duplex 2-way voice real-time talk
- Cloud storage/128GB TF card storage
- WiFi Hotspot
- dual light infrared lamp, night function
- Sleep Mode for privacy protection
- P6S Protocol for NVR connection
- ONVIF 2.4
- Accurate Human Detection and Tracking
- IP65

H265 encoding, lower bit rate, clearer image quality, less bandwidth occupied, longer storage time of TF card.

Support accurate humanoid detection alarm function, greatly reduce false alarms, support police linkage trigger email, trigger FTP, trigger SD card capture, support alarm trigger SD card recording, cloud recording and sound and light alarm and other functions.

Support preset bit setting function, up to 6 preset.

Support humanoid tracking function, support guard position function, after the target tracking is completed, it can automatically return to the guard position, support position calibration function.

Support HUAWEI CLOUD service, APP without ad pop-up window.

APP supports 17 Chinese (Chinese Simplified/Chinese/Traditional/English/Finni sh/Korean/French/Portuguese/Thai/Spanish/Polish/Indonesian/German/Italian/Russian/Japanese/Vietnamese/Arabic/Turkish).



















Specifications



| <u>opcomeation</u> | |
|--------------------------------|--|
| | GS-X07-RW3S |
| Camera | |
| Model | GS-X07-RW3S |
| Main processor | Ingenic T31 |
| Operating system | Embedded LINUX operating system |
| Video | |
| Imaging devices | 1/2.9 CMOS Sensor |
| Video encoding standards | H.265 |
| System format | PAL 50HZ/NTSC 60HZ |
| Effective resolution | 2304*1296(3MP) |
| Video frame rate | 15fps |
| Video streaming | 135kbps-2048kbps |
| Minimum illuminance | Day mode 1Lux,night mode0.01Lux |
| Day and night mode | Auto |
| Video output | EasyVMS client/Mobile APP client |
| Capture function | Support |
| Audio | |
| Encoding standard | 6.711U |
| Audio input | external MIC,An analog MIC with a signal-to-noise ratio of 42DB |
| Audio output | External 80/MAX 1.5W speakers |
| Voice calls | Support full-duplex voice call function |
| Recording management | |
| Recording mode | Mobile video, alarm video, timed video, humanoid video |
| Video saving | TF card/PC/NVR |
| Cloud storage | backing |
| Alarm | • |
| Alarm detection | Accurate humanoid detection with low false alarm rate |
| Sound and light alarm | Yes, when equipped with dual light board, support sound and light alarm |
| Alarm voice | Support text-to-speech and custom speech functions |
| Alarm linkage | Linkage video recording, capture image send email and upload FTP server |
| Gimbal | |
| Preset bits | Supports 6 preset bit settings |
| Trace function | Support humanoid tracking, can set the guard position, the target tracking can be completed automatically back to the guard position |
| Internet | |
| WIFI | 2.4G antenna support, 802.11 b/g/n |
| agreement | ONVIF. P6S |
| Sleep | |
| Sleep function | Supports scheduled sleep and immediate sleep functions to maintain user privacy |
| Other | |
| TF card capacity | Supports up to 128GB (universal FAT32 format) |
| Operating voltage | USB SV |
| Video recordings take up space | 86B video recording approx. 45.7 hours (prv format/H.265) |
| Work environment | -10°C 45°C |
| General | 100 |
| Dimensions | 86mm*90mm*157.5mm(with box) |
| Weight | oomm yumn 197.9mm (wun box) Approximately 0.32 kg |
| Carton Meas | 470mm*380mm*330 mm (40pcs/ctn) |
| Carton Weight | Approximately 15 kg |
| Carton Weight | Approximately to my |

Dimensions







