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| Model Number | QSQ AOV |
| DSP | RK-RV1106 |
| Operating system | Android, IOS |
| APP: | V380 PRO |
| Sensor: | 1/2.8" Progressive Scan CMOS (SC200AI) |
| Video compressed format: | H.264+/H.265 |
| Resolution: | 2304*1296P |
| 4G Network : | 4G-BAND1/3/5/8/38/39/40/41 |
| Detection method: | PIR + Radar dual induction detection |
| Detection distance: | 0~12M |
| Detection angle: | 120° |
| Alarm method: | Double induction confirmation and push alarm information mobilephone |
| Pan-tilt: | Horizontal: 355 °, vertical: 90° |
| Rotate speed | Horizontal 55°/seconds, vertical 40°/seconds |
| IR Leds | 2pcs white LED + 4pcs Dual Core LED |
| Full color night vision: | minimum illumination 0.00001LUX |
| Infrared Led: | Infrared LED distance: 30M, effective distance :10M |
| White Led: | White LED distance: 30M, effective distance :10M |
| Built-in speaker: | 3W |
| Built-in microphone: | Audio pick-up eara about 20M |
| Lens: | fixed-focus 4mm |
| Angle: | 80° |
| Cloud storage: | Cloud Storage (Alarm video) |
| Local storage: | TF card (Max 128G) |
| power supply mode : | solar panel + 3.7V 18650 battery |
| Solar panel power: | 8W |
| Battery capacity | Built-in 8000mah battery |
| Operating power | daytime: 350-400ma, Night time:500-550ma |
| Standby power | 5 mA |
| work environment: | IP66 Waterproof, can use indoor and outdoor |

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