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|------------------------|-------------------------------------------------------------------------------------------|
| Model                  | RF-G802DA                                                                                 |
| Pixel                  | 1440P (4MP pixels)                                                                        |
| Processor              | 1.2T computing power master control                                                       |
| Sensor                 | 1/2.7 CMOS ultra-clear black light sensor                                                 |
| Viewing angle          | D110° diagonal                                                                            |
| Operating system       | Embedded Linux operating system                                                           |
| Video processing       | H.264/H265 video encoding, support dual stream                                            |
| Connection method      | Scan device QR code to add/device scan APP QR code                                        |
| Antenna method         | External antenna                                                                          |
| Audio input            | Built-in microphone G.711A standard                                                       |
| Audio output           | Built-in 1 8 ohm 2W speaker                                                               |
| Preview mode           | Full screen, half screen                                                                  |
| Video output           | 2560*1440                                                                                 |
| Noise reduction        | Support 2D/3D noise reduction                                                             |
| Light source           | White light                                                                               |
| Wide dynamic range     | Support digital wide dynamic                                                              |
| Video storage          | TF card, cloud storage                                                                    |
| TF compatible          | Micro SD card: 8G-256G can be replaced freely                                             |
| Video recording method | Customized recording or all-day recording                                                 |
| Alarm detection        | Human detection                                                                           |
| Motion detection       | All-day time                                                                              |
| Safety protection      | Password mechanism                                                                        |
| Body material          | Industrial plastic ABS                                                                    |
| Night vision distance  | 30 meters                                                                                 |
| Language support       | Support multiple national languages                                                       |
| Mobile monitoring      | Android/Apple IOS                                                                         |
| Charging voltage       | DC5V±5%                                                                                   |
| Power supply           | Built-in 16000mAh battery power supply, 8*2000mA Support external 5V adapter              |
| Power consumption      | Sleep standby 300uA, working: 400MA-1.5A max                                              |
| Working environment    | Working temperature: -20° ~ 60°C, working humidity <90%                                   |
| Usage environment      | Outdoor use                                                                               |
| Compatibility          | Support cloud storage function 7*24 hours                                                 |
| Packing list           | Host*1, bracket*1, MICRO USB*1, manual*1, (solar panel*1, solar panel bracket*1 optional) |