


BG58 Hunting Camera

| Product Image | | Product Features | |
|---|---------------------|---|---|
|  | | ★Stable 4G connection | |
| | | ★Full-duplex intercom | |
| | | ★Quick start, start recording within 400ms | |
| | | ★PIR detection, intelligent alarm push | |
| | | ★5200mAh battery powered, low battery reminder | |
| | | ★Free cloud storage | |
| | | ★Support external 5V solar panel to continuously supply power | |
| | | ★Smart AI | |
| No. | Category | Type | Parameter |
| 1 | System | Operating system | Embedded Linux |
| | | Online visitor | Supports 4 visitors at the same time |
| | | APP | O-KAM Pro |
| 2 | Collection | CPU | T23 |
| | | Memory | 512Mb |
| | | Image sensor | OV 02N10 |
| | | Lens | Focal length 4mm |
| | | Viewing angle | D110° |
| 3 | Video | Night vision | Black and white night vision, dual filter automatic switching, 4pcs 850nm infrared lights, 4pcs white lights, night vision range 5-10 meters Full color night vision Starlight night vision |
| | | Compression standard | H.264 /IPEG |
| | | Multi stream | Main stream: 1296P/15fps Sub stream: 360P/15fps |
| | | IR control | When the IR night vision function is enabled, IR and ICR are automatically detected; when the IR night vision function is disabled, IR is off and ICR is fixed in the day vision mode. |
| 4 | Audio | Input | Built-in 38dB microphone |
| | | Output | Built-in 8Ω1W speaker |
| | | Sampling frequency/bit width | 8KHz/16bit |
| | | Compression standard/Bit Rate | G711A |
| | | | |
| 5 | AI | Human detection | Human detection, filtering invalid video contents |
| | | Area detection | Free daub, only monitoring the areas concerned by users |
| | | Smart notification sound | Different devices push different sounds, so that you can know exactly which device is triggered(Not supported by some mobile phones, such as Huawei) |
| | | Intelligent alarm sound | Set different equipment alarm sounds according to different scenarios |
| | | More AI functions (testing) | Pets, vehicles, parcels, etc |
| 6 | Network | Networking | Use APP to scan the QR code on device to add; Use the device to scan QR code on APP to add;Bluetooth network configuration |
| | | Chinese version | FDD:B1/B3/B5/B8 |
| | | American version | FDD: B2/4/5/12/13/25/26 |
| | | European version | FDD: B1/B3/B7/B8/B20/B28 |
| 7 | Key | On/Off | Short press to turn on, long press to turn off |
| | | Reset key | Long press to restore factory settings |
| 8 | Storage | External TF card | Support TF card (up to 256GB) |
| | | Cloud storage | Free loop cloud storage |
| 9 | Alarm | Alarm detection | Support PIR human detection |
| 10 | Physical Indicators | Charging voltage | DC5V±5% |
| | | Power supply | Built-in 5200mAh battery power supply, 2*18650, supports external solar panels(supports up to 2*21700) |
| | | Consumption | Sleep standby current 5mA, working: 400-600mA |
| | | Operating condition | Temperature: -10 ~ 55°C; Humidity: < 90% |
| | | Weight | Net weight: 235g |
| | | Size | Camera: 66*63.7*123mm |
| | | Packing list | Camera*1, bracket*1, screw package*1, manual*1, strao*1 (optional: Type-C charging cable*1, solar panel*1, solar panel bracket*1) |