

New Product

Night Vision Portable Video Recorder

Model : Predator I



Predator I



Predator I has adopted the laser infrared night vision technology with the functions of recording video & audio and the ability to achieve realtime compression of image data.

A high resolution LCD screen provides for clear viewing in total darkness.

A large memory provides for recording of high clear video.

It is of small size, portable and easy to operate.

Technical Features

- High sensitive CMOS picture sensor, high resolution LCD screen, night vision distance up to 100 meters.
- Laser infrared hidden lighting source, no red glow, lighting power is adjustable, imaging clearly.
- H.264 high quality compressed format.
- Built-in video recording system, can record video, with a 16G m e m o r y card.
- USB Interface can directly record the video into USB equipment
- Smart Shell Design, easy to handle.



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Night Vision Portable Video Recorder

Model : Predator I



Predator I



Technical Parameters

| | |
|----------------------------|--|
| Night Vision Distance | Up to 200m |
| Magnification | 5X |
| Lens focal length | 50mm |
| Resolution | 40l /mm |
| Field of View | 5° |
| Picture Sensor | High Sensitivity CMOS Sensor |
| Sensor resolution | 752×582 |
| Video compress Format | H.264 |
| Working Voltage | 7.2 — 9V(6×AA) |
| Video Output | Format EIA (NTSC Compatibility) |
| Power supply | DC 6—12V, 1000 |
| Tripod lock hole | 1/4 inch |
| Length × width × weight | 225mm×122mm×78mm 0.98kg (exclude battery) |
| | |

Sample Displays:



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