

# **EKOVISION**

### 2MP 4G SOLAR CAMERA

#### ET-6001

- 2MP resolution for HD image quality.
  Support motion detection functionality.
- Support remote monitoring on mobile phones and PC to view live video anytime, anywhere.

- video anytime, anywhere.

  Solar panel powered, 4G connectivity, 100% wireless.

  Built-in PIR motion sensor to trigger recording and alert immediately.

  Achieve active defense with humanoid detection: triggers alarms and lights upon intrusion, with real-time notifications.

  Support Micro SD card storage, ensuring safe storage of video data.

  Support video playback functionality; simply insert a SIM card and start using it without any configuration.

  Employ both white light and infrared light; adjustable B/W mode and full-color mode via app.

  Wide viewing angles: up to 350° vertical and 150° horizontal, with 6

- Wide viewing angles: up to 350° vertical and 150° horizontal, with 6 preset positions.
   IP66 waterproof, 80000mA rechargeable battery, and anti-surge
- Ultra-low power consumption for extended standby time.
  Three mounting options: ceiling, wall, and pole



































# **HELIOCAM**

## **4MP 4G SOLAR CAMERA**

#### ET-6002

- 4MP resolution for HD image quality.Advanced motion detection functionality.
- Remote monitoring via mobile and PC for real-time viewing

- Remote monitoring via mobile and PC for real-time viewing anywhere, anytime.
   Solar-powered, 4G connectivity, and 100% wireless operation.
   Integrated PIR motion sensor for instant recording and alerts.
   Active defense with humanoid detection: alarms and lights activate upon intrusion, with real-time notifications.
   Supports Micro SD card storage for secure video data retention.

- Seamless video playback functionality.
   Dual lighting modes: white light and infrared; adjustable B/W and full-color modes via app.
- Wide viewing angles: up to 350° vertical and 150° horizontal, with 6 preset positions.
   Durable design: IP66 waterproof, 4000V lightning protection, and anti-surge capabilities.
   Ultra-low power consumption for extended standby time.
   Versatile mounting options: ceiling, wall, and pole.

- Hassle-free setup: simply insert a SIM card for instant use.





















