



ORYX 4G-ZA-60 STD [CELLULAR/Email/FTP/FTP(S)] - BLACK FLASH (Camo) + built-in viewer (Standard lens)

The ORYX 4G-ZA-60 STD (standard 60° FOV lens) camera trap model offers best value **32MP** clarity, **black flash** (no glow), 1080P video resolution and enhanced SMTP/SMTPS/FTP/FTPS cellular transmission and with rugged IP66 durability and powered by 12 AA batteries or 12V external DC makes it a stand-out for reliable and immediate outdoor performance.

Crystal-Clear Imagery

Capture breathtaking images with an impressive 32MP resolution and record vivid 1080P videos. The camera offers Pic, Video, and Pic+Video modes, with advanced multi-shot options (*up to 5 photos*) and time-lapse features, ensuring you never miss a moment.

Reliable Connectivity

Enjoy stable and versatile data sharing through SMTP, FTP or FTP(S) sending options. Whether you're transmitting photos or videos, the camera ensures smooth performance for uninterrupted connectivity.

Built for Extreme Conditions

Designed to excel in the wild, the camera features an IP66 waterproof rating and runs for up to 6 months on 12 AA batteries, making it perfect for long-term outdoor use in harsh environments.

Smart Content Sharing

Easily share your captures to up to 4 phones or email addresses, manage daily data limits effortlessly, and ensure uninterrupted storage with automatic SD card cycling for worry-free operation. Black Flash (No glow) LED night vision technology provides the ultimate in stealth surveillance and minimizes camera detection from humans and wildlife. IP66 water-proof, dust-proof, frost-proof and can operate at -25°C to +60°C temperatures to be used almost anywhere.

Great value-for-money device for proactive security to keep an eye on property / land / lake / farm to monitor animals and humans. Powered by 6 or 12 x AA batteries lasting 6 months on standby or external 12v power source via a solar panel, external battery or mains power supply.

Contents:

- 1 x Camera Trap
- 1 x User manual
- 1 x Mounting strap
- 1 x USB cable
- 1 x 4G Antennas

Specifications:

Model: **Standard lens (4G-ZA-60 STD)** = 60° FOV lens; 60° PIR angle

Network Parameters: SIM AUTO MATCH - *no more manual input of cell network parameters* or MANUAL input

Send via options: SMTP - *use your own smtp parameters OR the cameras' factory pre-set Default e-mail smtp parameters (limited to 5 per day)*
FTP / FTP(S) Servers (*use your own manual CLOUD ftp(s) parameters OR the cameras' factory pre-set ftp(s) parameters*)

Send Modes: Photo, Video, Photo+Video

Camera GPS Location: Adjustable: Yes / No - *camera can auto detect its GPS location in Degrees Minutes Seconds (DMS) which is also stamped on each photo*

Camera Remote Control: Yes via FREE iOS / Android "TrailCamera" App

Image Sensor: 5 Mega Pixels Color CMOS

Picture sizes: Adjustable 5MP / 8MP / 12MP / 24MP / 32MP

Flash range: +/- 25m (*adjustable black flash / no glow 940nm*)

Memory: SD Card (8GB – 128GB) - *not included*

LCD Screen: Yes, built-in 2" TFT colour viewing / programming / playback screen

Video resolution: FHD 1080P (1920x1080), HD 720P (1280x720), FWVGA (848x480)

Video Lengths: 05-59 sec

Adjustable Transmission Video: Yes: 5sec, 10sec or 15sec

Adjustable Transmission Pic Sizes: Yes: Small (+/- 65kb) / Bigger (+/- 300kb) / Original (+/- 1.1MB)

Burst mode: Yes, 2-5 pics per trigger (*can also transmit all 5 if required*)

Trigger Speed: 0.35s

Time Lapse ONLY: Yes (*programmable 5 sec - 24 hrs*) - *with PIR set to OFF*

Time Lapse + Live Trigger: Yes

PIR: Adjustable (*Off / Level L1 to L9*)

Interval / Delay: Adjustable (*5 sec - 24 hrs*)

Batteries: 12 x AA size batteries (*Alkaline / Lithium / Li-ion*) - *not included*

External DC: 12V external power port for solar panel / battery etc. (*not included*)

Operating Temp: -25°C to 60°C

Operation Humidity: 5% - 90%

Dimensions: 14x11x8 cm (*367g without batteries*)

Waterproof spec: IP66

Certification: CE FCC RoHS

