

Wildcam IO8Op TX-256

Battery operated security camera for indoor and outdoor use





FullHD video resolution



Battery powered



High Photo resolution



2" (5,08 cm) IPS color display



PIR motion detection up to 8m



Night vision, black LED up to 5m



Viewing angle 96°



MicroSD card for storage up to 32GB









- · Ideal for recording the wildlife and for monitoring
- FullHD video resolution 1080p
- 2" (5.08 cm) IPS color display
- 1/2.9" CMOS sensor with 2MP
- Video, photo, video & photo
- PIR motion detection up to ~8m
- 38x IR LED no glow (940nm) up to ~5m for optimal night vision
- Triggering time 0.3 s
- Built-in microphone & speaker
- Supports MicroSD cards up to 32GB (Class 10)
- Waterproof & dustproof IP66



Technical specifications:

- · Image sensor: 1/2.9" CMOS 2MP
- Camera viewing angle: horizontal: 96°/ vertical: 68°
- Video resolution: interpolated up to 4K (3840x2160)
- Photo resolution: 1.3MP(1280x960) to 20MP(5120x3840 interpolated)
- File size: Night; B/W: 15-45MB/min (32GB = 17 hours continuous recording); Day: colour: 65-215MB/min (32GB = 3.5 hours continuous recording)
- Power supply: 8x AA batteries* (*included); external 6V power supply** (**not included) at least 2A (hollow plug 3.5x1.35mm)
- Working time: Up to 4 months (or up to 3h of continuous recording - mixed day & night) depending on the usage and motion triggers
- Working temperature: -20°C up to +50°C
- Protection class: IP66
- Material: ABS

Weight & Dimensions: 253g (without batteries) / (L) $13.6 \times (W)$ $10.0 \times (H)$ 6.4 cm

Package Contents:

Wildcam 1080p TX-256, USB cable, Mounting belt, 8x AA batteries, User

