




Xtreme Body-Worn Camera Commercial Series

Key Features:

- **High Quality Recording:** Record resolution up to 2660x1440. (1440P).
- **Live Streaming:** The camera has the ability to stream in real time via 4G or WiFi connectivity. High quality video can now be seen live in the control center allowing real-time situational awareness and decision making. The operator can also understand the wearer's position by built-in GPS. Alternatively, camera wearer can send an alert back to a control centre with their live video, GPS location details.
- **17-Hour Full Shift Battery Life:** Up to 17 Hour Battery Life ensures your camera lasts a whole shift which is critical to ensuring recording capability.
- **Record File Protection:** Using the AES256 encryption technology, the record file in the camera will be safe and protected from unauthorized access.
- **Interphone Function:** By pressing the PTT button on the camera, the camera can work like a walkie-talkie and talk to other cameras anywhere in the world via 4G or WiFi connectivity.
- **Foot Pursuit Activation:** With a built-in accelerometer, the camera can detect when an officer is running and trigger recording, allowing the officer to focus on remaining safe during a high-stress encounter.
- **Rugged and Waterproof:** With rugged design and IP67 waterproof, the camera stands up to the most extreme environments. The camera can survive from drops & impact. It can also be used in the rain, dust and extreme temperatures.
- **Small and Lightweight:** The camera weight only 5.1oz and dimension size is 3.28" x 2.16" x 1.17".

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| Product picture | |  |
| Model | | XS 007 |
| OS | OS | Linux 4.19.63 |
| | Booting time | < 6 s |
| Video | Video input | 1x digital built-in Camera, available for external camera up to 1080p30 |
| | Video output | 2 inch IPS LCD screen (480x360) |
| | Recording resolution | 30fps @(720p/1080p/1296p /1440p) ; optional HDR1080p30 with HDR Sensor |
| | Record mode | Record audio and video synchronously |
| | Compression | H.264 / H.265 for Video, and AAC for audio |
| Audio | Audio input | 1x MIC input |
| | Audio output | 1x head phone interface |
| | Record mode | Support to record audio only into .wav file |
| Video process | Live streaming | 720p/ 1080p (only for 4G device) |
| | Photograph | 2M, 8M, 32M |
| | Snap | Support snapping during recording (the photo resolution base on recording resolution) |
| | Storage | Built in 32GB TF card (available for 32 ~ 128GB) |
| Light source | Flash light | To increase brightness when recording or taking a photo |
| | Laser | Fix the view when you record (optional) |
| | IR | Up to 10 Meters with Visible shape image at night |
| Two way radio | Talk back | Support two way radio between different devices(only for 4G device) |
| | Talk back with platform | Support two way radio between device and platform(only for 4G device) |
| Lens | Lens's angle | 110° (HOV), 140° (FOV); optional lens with 122°(HOV) and 150°(FOV) |
| Alarm | Alarm input | Support alarm input and the alarm can be show in platform |
| Interface | USB | 1x USB2.0, for charging, firmware updating |
| Network | Protocol | TCP/IP |
| | 4G | Optional, built in 4G module(WCDMA/FDD-LTE/TDD-LTE) for live view |
| | Wi-Fi | Optional, support Wi-Fi in AP or Client mode (to access internet via Wireless Router), for live view or uploading recorded files directly into cloud server |
| | Dock Station | Connect to GigE dock station and upload recorded files directly into cloud server |
| GPS | GPS | Optional module for GPS/BDS/GLONASS, to record coordinates and speed |



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|--------------------------|---|---|
| Firmware | OSD | Display and burn in text of date, time, officer ID, geo-tags, speed |
| | Overwrite | Support overwrite or non-overwrite mode |
| | Play back | Support play back, file listed by time and alarm |
| | Pre-Rec/post-Rec | Maximum 5 min pre-recording and 5 min post-recording |
| | De-Warp | Support de-Warp to correct distorted image |
| | Safe mode | Need password to enter Setting or Playback in safe mode |
| | Record encryption | Support Record encryption, encrypted video can be played in special player |
| | Log | Record power ON/Off, setting change, start record, alarm etc. |
| Software | hPlayer | Player software, play multiple cameras together, can also play the encrypted file |
| | CMSV6 | Support live view/live tracking/historical track(4G device only) |
| Upgrade | Firmware maintain | Firmware can be upgraded through USB/Network |
| Working condition | Temperature | -30~65°C |
| | Humidity | 40%~80% |
| Other | Time | synchronize with GPS, internet, PC |
| | Factory Default | Can set to default factory setting |
| | Indicators | Power, Record, Snap, Audio record, Charging, Charging Complete |
| | Battery | 2850mAh non-replaceable battery, 1080p30 recording for 14h, standby for 45h, live view streaming up to 7h, fully Charging time about 2.5h |
| | | Optional 3600mAh non-replaceable battery, 1080p30 recording for 17h, standby up to 56h, live view streaming up to 8.5h, fully Charging time about 3h |
| | | Optional 4200mAh non-replaceable battery, 1080p30 recording for 20h, standby up to 65h, live view streaming up to 10h, fully Charging time about 3.5h |
| | Waterproof | IP67 |
| | Size | 83.2*54.8*29.8mm |
| Weight | About 140g (with 2850mAh), 146g(with 3600mAh) and 156g (with 4200mAh) | |