

TASER® AXON™ (Autonomous eXtended on-Officer Network)

BASIC DESCRIPTION

The TASER® AXON™ is a tactical networkable computer that combines advanced audio-video record/capture capabilities with tactical communications, and is designed to be worn by first responders such as law enforcement and corrections officers, soldiers, and private security. The state of the art audio-video earpiece with imager, speaker and microphone integrates into the communications loop between existing radios and the communications headset, recording video of critical incidents from the visual perspective of the officer.

CAPABILITIES & FUNCTIONS

- *EVIDENCE:*

Audio-video recording of an incident from the visual perspective of the officer with pre-event capture.

“Evidence In Motion” – more accurate digital evidence account than fixed camera only.

- *COMMUNICATION:*

Interconnectivity between audio-video earpiece and the officer’s standard two-way radio communicator.

By integrating the video imager into the communications earpiece, the AXON provides officer-perspective video without adding additional on-officer hardware.

- *TACOM™ TACTICAL NETWORKING:*

The AXON integrates TACOM (TASER Communications), a close-range wireless communications capability designed to integrate command and control of future TASER devices that are TACOM compatible.

- *REPORTING:*

The AXON system is designed to significantly improve officer efficiency by reducing report documentation workload and increased incident reporting accuracy.

Protects the officer’s recollection of events and provides transparent accountability.

PRODUCT FEATURES

- Linux-based tactical computer operating system
- All in one imager module (imager, earpiece speaker, and microphone) is designed to be worn on the ear or with other attachments for lapel, helmet, eyeglasses, etc. to capture what the officer is seeing, not where the patrol car is pointed
- Rechargeable long-life battery
- Waterproof for use in all weather conditions
- Available with Digital Infrared or color imager/video camera
- DVD resolution quality video recording
- High Resolution 2.8" QVGA color screen
- Internal memory and micro-SD card slot for expanded memory
- RF Connectivity via the TACOM Tactical Networking for close-range wireless communications
- One-Touch "Privacy Mode" allows officers to temporarily suspend audio-video recording
- Customization options available for specialty needs of customer
- Integrated push-to-talk microphone/speaker within AXON Shoulder Cradle
- Real-time playback of audio and video
- RoHS and WEEE compliant