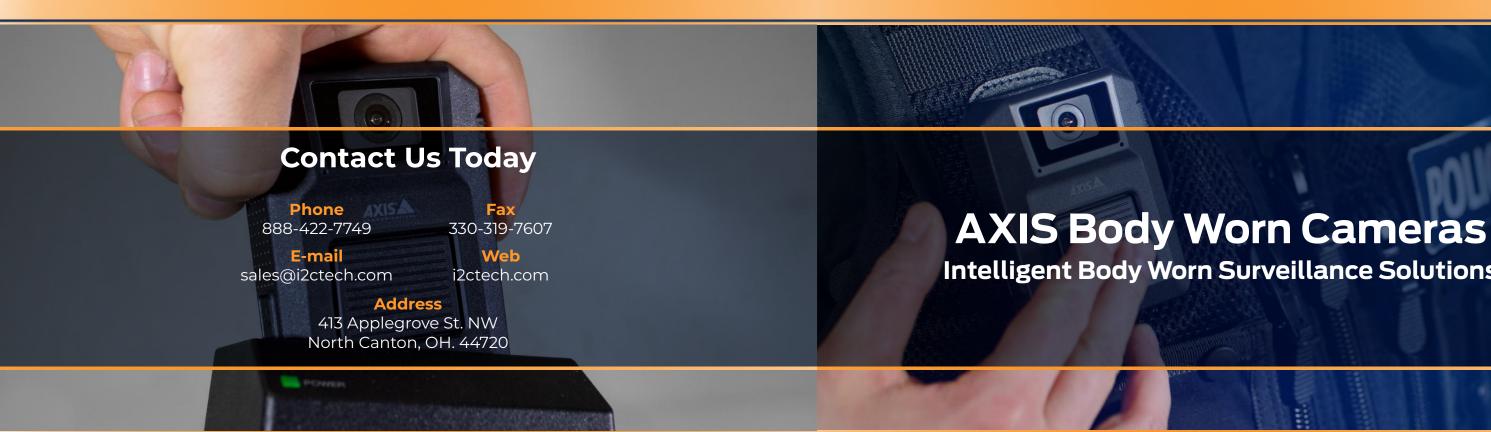
Providing Protection, Exceeding Expectations

We commissioned i2c to perform some camera installations to replace older out of date equipment that had been installed by another company. We met with the owner of the company and one of the salesmen. During the meeting we discussed various options regarding the installation. The owner of i2c was extremely knowledgeable and came up with an excellent design that we had not originally considered. The installation crew and tech personnel did an excellent job, even working in some poor unexpected weather that popped up. I recommend i2c for any camera needs you may have.

Jeff Thieman | Lieutenant | Toledo Police Dept.| Toledo, OH







0 Technologies

Intelligent Body Worn Surveillance Solutions

AXIS Body Worn Cameras

Body worn cameras have become integral in protecting both the user and the public. With exceptional video quality and crystal-clear audio, AXIS body worn cameras capture recordings from the perspective of the wearer to give the most accurate depictions of events as they unfold.

Featuring a front facing camera and the option to capture video in 720p or 1080p with a field of view of 140 degrees, a long 12-hour shift can be easily recorded. By placing the camera into the docking station, video can be directly uploaded to either an onsite server or to the cloud. The entire body worn system is designed on an open platform so that it is compatible with AXIS Camera Station or most other video management software systems. Θ

Secure Onsite Storage

OLUTION GOLD

Cloud based video storage is vulnerable to cyber-attack. Despite assurances of "impenetrable security" from cloud-based providers, no system can be guaranteed 100% secure. Given the sensitive nature of the stored video and audio, a cloud-based solution is not recommended.

While AXIS Body worn solutions do offer cloud storage, the best way to keep your data safe and secure is through an onsite server. Unlike other body camera solutions, AXIS's Body Worn Camera System stores your data locally without the need for an expensive cloud subscription—preserving the integrity of your footage and keeping evidence in your hands.



Software Compatibility

AXIS body worn cameras are compatible with a wide variety of video management software, including Axis Camera Station. The AXIS System Controller connects directly into your IP network and data is encrypted to ensure authenticity and to prevent tampering with recordings. AXIS Body Worn Assistant gives you instant access to footage on IOS or Android devices and can create notes without having to connect it to the system controller.

User-Friendly

AXIS body cameras can start and stop recording with the push of a button, making it simple to capture footage in the field. Automatic activations are also available, such as Fall Detection that starts recording when a fall is detected. Firearm removal from a holster is also able to trigger recordings.

NDAA Compliant - Every AXIS body camera is NDAA compliant and are eligible for use in federal and military applications.

Components of a Complete Body Worn Solution

AXIS Body Worn Cameras

The AXIS W100 Body Worn Camera is a user-friendly durable body worn camera and is an excellent tool for protecting your staff and encouraging positive behavior from the public and wearer. With a simple button press users can start and stop recording and can be sure not to miss anything with an up to 90 second pre-activation buffer. The W100 also features fall detection that can start recording when a fall is detected and when paired with a prebuffer will capture any unexpected events. The AXIS W100 Body Worn Camera is also compatible with a variety of different AXIS mounts to fit any of your needs.



Key Features

- Record video in 720p or 1080p
- 12-hour battery life
- One button to start and stop recording
- Dual microphone for optimal sound quality and noise reduction GPS/GNSS receiver that records location data for the user
- Firearm removal from a holster is also able to trigger recordings.

AXIS Docking Station

The AXIS W700 1-bay and W701 8-bay Docking Station allows users to plug in cameras for quick charging and data offloading. While most body worn solutions have docking stations built into the system controller, with AXIS the docking station is a separate unit. This keeps the cost down for not only replacements but makes adding additional cameras less expensive.



AXIS System Controller

The AXIS W800 System Controller supports storage of up to 40 cameras. When more than one system controller is used, you can manage any number of cameras under one interface.



Key Features

- Reliable and Fast Charging
- Safe and Secure offloading
- Indicator light for full charge

Key Features

- Supports 5 AXIS docking stations or 40 cameras
- Multiple units allow for any number of cameras
- Cost-effective standalone unit