

AXON BODY 3



PUBLIC SAFETY'S #1 CAMERA, NOW WITH REAL-TIME TECHNOLOGY

Clearer Evidence | Real-Time Awareness | AI-Powered Workflows

Axon Body 3 isn't just a camera: it's a rugged communications beacon front-and-center on every call. Featuring our Axon Respond technology and an LTE connection that enables real-time features like live maps and streaming of officer location, Body 3 empowers officers with more support in the moment. Coupled with enhanced low-light performance and reduced motion blur, that means clearer evidence in the now, more efficient AI-powered processes after the fact, and most importantly, safer communities in the long run.

FEATURES AND BENEFITS

IMPROVED VIDEO QUALITY

With video evidence, image quality is everything. Axon Body 3's reduced motion blur and improved low-light performance enable you to better see the truth at any moment.

MULTI-MIC AUDIO

Featuring multiple microphones, wind noise reduction and other advancements, Axon Body 3 lets you play back crystal-clear audio for a better sense of what happened at the scene.

HANDSFREE ACTIVATION & ALERTS*

Axon Body 3 can begin recording and send real-time alerts based on configurable inputs, like when a weapon is drawn. All so your agency can act faster during critical situations.

LIVE MAPS*

See officers' location when recording within Axon Evidence with GPS and Wi-Fi positioning.

uk.axon.com/products/axon-body-3

 **AXON**

FEATURES AND BENEFITS CONTINUED

/ LIVESTREAMING*

Axon Body 3 can stream audio and video to Axon Respond, so officers and command staff can pull up a real-time view and act with greater awareness.

/ ON-DEVICE ENCRYPTION

Axon Body 3 features disk encryption.

/ FULL-SHIFT BATTERY

Axon Body 3 will last for 12 hours, so you can depend on it for your entire shift. You can even recharge it while the camera is on.

/ PRE-EVENT BUFFER

To help ensure key moments aren't missed, Axon Body 3 supports up to a two minute pre-event buffer with configurable audio.

/ VIDEO RECALL

Retrieve footage from up to 18 hours ago in the event that a camera was not activated during a critical incident.

/ SLEEK & RUGGED DESIGN

The camera hardware strikes the perfect balance between a clean and super-strong design that can survive even the harshest conditions.

/ SAFETY & USABILITY

The top display screen gives important information without distraction. And the front LED's brightness auto-adjusts to allow transparency with the community without compromising officer safety.

/ EXPANDING CAPABILITIES*

New and upcoming features include priority evidence upload, configurable location reporting, voice communications, geo-fenced actions and more.



Distributed and supported by:
Radiocomms Systems Ltd, Unit 2, The
Chase Centre, 8 Chase Road, Park
Royal, London NW10 6QD
T: 033 3939 0022
E: sales@radiocomms.co.uk
www.radiocomms.co.uk

*Handsfree activation requires Axon Signal integration. Alerts, Live maps and Live streaming require Axon Respond for Devices purchase and activation. LTE is a registered trademark of Institut Européen des Normes; de Télécommunication.

▲ ▲ AXON, Axon, Axon Body 3, and Evidence.com are trademarks of Axon Enterprise, Inc., some of which are registered in the US and other countries. For more information, visit www.axon.com/legal. All rights reserved. © 2022 Axon Enterprise, Inc.

WHAT IS AXON RESPOND?

Picture this: An officer is in a foot chase away from away from her vehicle, alone. She's heading into unfamiliar terrain fast. The suspect is acting erratically and she has drawn her TASER CED. In this quickly evolving situation, anything could happen next.

Thankfully, command staff back at the force are with her every step of the way. They are alerted to the escalating situation when she withdraws her TASER, and they instantly pull up a live map of where to send backup. With her camera already recording, they can view her livestream to see how the event is unfolding. Thankfully, the suspect is successfully apprehended, and everyone is unharmed. That's Axon Respond. With a combination of sensors, location services and an LTE connection, Respond brings new possibilities to keep officers safe.

SPECIFICATIONS

VIDEO RESOLUTION: 1080, 720H, 720L, 480

VIDEO FORMAT: MPEG-4

BATTERY LIFE: 12 hours

STORAGE: 64 GB

PRE-EVENT BUFFER: Configurable up to 120 sec

IP RATING: IP67

US MILITARY STANDARD: MIL-STD-810G

DROP TEST: 6 feet

OPERATING TEMPERATURE: -20 C to 50 C

DISK ENCRYPTION: XTS-AES-128

