



BUILD KNOWLEDGE • BUILD CONFIDENCE

TRAINING WITH AXON

Our devices and apps empower law enforcement professionals to succeed in the field. We offer a number of courses, tools and resources that prepare your officers as technology evolves.

[HOST A COURSE](#)

[GO TO AXON ACADEMY](#)



Master Your Technology

Axon provides training for active duty law enforcement, military and selected security professionals. Get hands-on weapon training and practical knowledge from subject matter experts with vast experience in Axon products and an understanding of the complex issues that affect law enforcement around the world.

[ACCESS TRAINING RESOURCES](#)

Features & Benefits

UNLIMITED ACCESS

Axon Academy offers an extensive training library to help you learn more about TASER weapons, Axon cameras and software.

LEARN ANYWHERE

Access course information from anywhere, at any time with a mobile- and tablet-friendly design.

INNOVATIVE TECHNOLOGY

Axon VR Training complements existing training programs and is designed to be immersive, effective, and scalable. [Learn more](#)

EXPERT FACILITATORS

Our knowledgeable instructor network is ready to support you as you implement your new Axon technologies or TASER program.

TRAINING ASSETS

A range of assets, including e-learning modules, simulations, and video are available to meet different learning styles.



ACCESS TRAINING RESOURCES 



AXON ACADEMY

TRAINING
RESOURCES

VIRTUAL REALITY
(VR) TRAINING

AXON

COMPANY

OVERVIEW

CAREERS

DIVERSITY &
INCLUSION

AXON AID

LEADERSHIP

INVESTOR SITE

PRESS

MEDICAL TESTING

SUPPLIER

INFORMATION

AXON BLOG

PRODUCT SITES

EVIDENCE.COM

TRAINING SITE

AXON ACADEMY

AXON STORE

TASER.COM

GET IN TOUCH

SUPPORT

CONTACT US

(800)978-2737



logo, the Axon & Design Logo, Axon, TASER, Bolt with Circle Logo, and Protect Life are trademarks of Axon Enterprise, Inc., some of which are registered in the US and other countries. Click for Axon trademarks. © 2021 Axon Enterprise, Inc.

[Legal](#) / [Terms of Use](#) / [Privacy Policy](#) / [Trust](#)