AXON Signal

NEVER MISS A CRITICAL INCIDENT

RECORD WITHOUT LIFTING A FINGER

Connect Devices | Improve Officer Safety | Eliminate Human Error

Critical event recording has become a major part of an officer's duties. With manual body camera activation, officers must remember to turn on their cameras at every incident. Oftentimes stress, adrenaline, and split-second time frames prevent this from happening consistently. Now, with Axon Signal, common triggers inside and outside of the squad car can automatically activate Axon cameras to capture vital footage that otherwise would be lost.

AXON SIGNAL FEATURES & BENEFITS

FLEXIBILITY: Axon Signal can be tailored to activate cameras based on various triggers such as light bar, crash, door and more.

CONNECTED PLATFORM: Integrates Axon cameras with TASER Smart Weapons and your vehicle.

30-FOOT RANGE: Activates all Axon cameras within a set radius to capture the most critical events.

SECURE COMMUNICATION: A secure wireless connection protects your devices during use.

Axon Signal Vehicle Unit SKU: 70112

800-978-2737 axon.io/signal

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MPC0234 REV C

Title: Axon Signal Unit Specifications
Department: Research and Development
Version: 2.0
Release Date: 6/20/2016

AXON

Product Models[1]

Model	Model No.	Color
Axon Signal Unit	70112	Black/Clear

Specifications

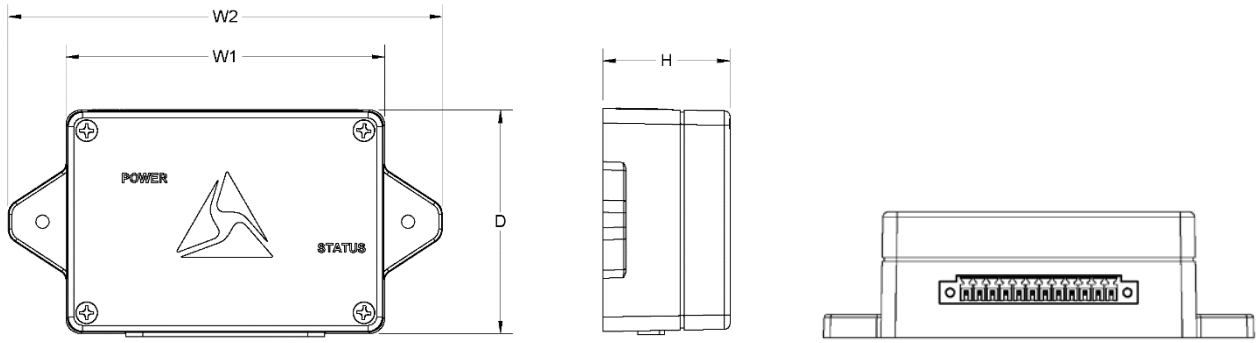
1. Operating and storage temperature range: −40 °F to 176 °F [−40 °C to 80 °C]
2. Humidity: Up to 80% non-condensing
3. Bluetooth signal range: At least 30′ (9.14 m) (line of sight)
4. Operation Input Voltage: 5 V to 13.6 V
5. Ignition/Auxiliary Enable Voltage Threshold: 3.6 V
6. Maximum Current Draw: 25 mA Maximum while advertising
   Current Draw When Off: 40 µA Maximum
7. FCC and CE compliant
8. Vibration to ISO 16750-3
9. IEC 60529 IP5X dust protection

Features

1. With emergency vehicle light bar activation, the Axon Signal Unit initiates the EVENT mode in an Axon system equipped with Axon Signal technology.
2. Power and Status LEDs to indicate unit functioning.
3. Connections include ignition enable, auxiliary enable, and 8 trigger inputs.
4. Advertisement Duration: 30 seconds per input Trigger Activation.

Physical Characteristics[2]

Width 1 (W1)	Width 2 (W2)	Depth (D)	Height (H)	Weight
4.52″ (11.48 cm)	3.3″ (8.38 cm)	2.31″ (5.87 cm)	1.32″ (3.35 cm)	3.23 oz (91.58 g)



Top View Side View Back View

[1] Product specification may change without notice; actual product may vary from picture.
[2] Dimensions and weights are for reference only.

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