Title: TASER Axon Dock 6-Bay for Axon Body Cameras and Axon Flex Systems Specifications
Department: Research and Development
Version: 6.0
Release Date: 2/17/2016

AXON

Axon Dock Models

Model	Model No.	Color
Axon Dock 6-Bay and Core[1]	70026	Black

Specifications[2]

1. Input power requirements[3]
   Voltage: 15 V DC
   Current: 4 A DC
   Power: 60 W
   Connector: Barrel power connector, inner diameter 0.08″ [2.1 mm], outer diameter 0.22″ [5.5 mm], length 0.37″ [9.5 mm], inside positive
2. Output specifications per port
   Voltage: 4.5 V DC to 5.5 V DC
   Current: 500 mA (maximum)
   Power: 2.75 W (maximum)
3. Operating Temperature: −4 °F [−20 °C] to 167 °F [75 °C]
4. Humidity: 85 percent non-condensing
5. One USB B input port, twelve 2.5 mm dock output ports, one USB A 2.0 output port

Characteristics

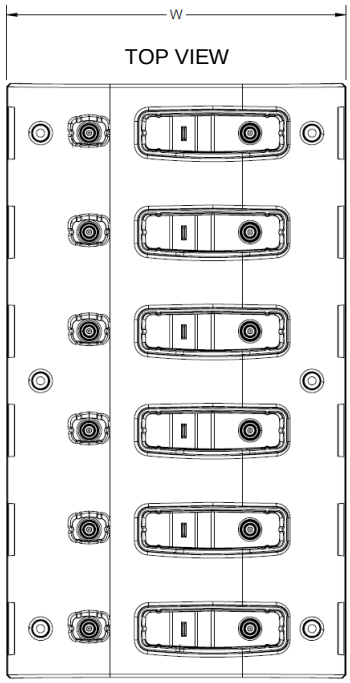
1. Attaches to Axon Dock core to connect to the Internet.

Features

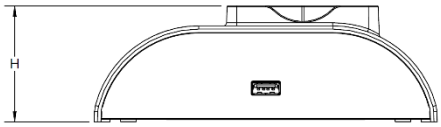
1. Modular design capable of managing six Axon Flex controllers and six Axon Flex cameras, or six Axon Body cameras and six Axon Flex cameras.[4]
2. Status LED on the device docked in the bay indicates device status. Status can also be observed through web-based status screens.
3. Provides power to device docked in the bay to enable battery charging.

Physical Characteristics[2,5]

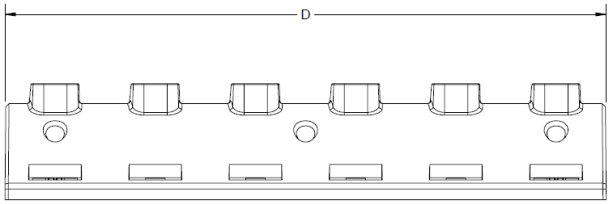
Width (W)	Height (H)	Depth (D)	Weight
6.4″ [16.2 cm]	2.18″ [5.5 cm]	11.25″ [28.6 cm]	1.36 lb. [612.35 g]



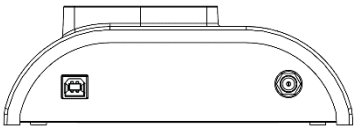
TOP VIEW



FRONT VIEW



SIDE VIEW



REAR VIEW

[1] This document only describes the bay. For information about the core, see the *TASER Axon Dock Core Specifications*.
[2] Product specification may change without notice; actual product may vary from picture.
[3] Required AC service specifications for provided external AC-DC power supply are 100–240 V AC, 1.5 A (min), 50–60 Hz.
[4] This 6-bay will not work with Axon Body 2 cameras.
[5] Dimensions and weights are for reference only.

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Title: TASER Axon Dock Core Specifications
Department: Research and Development
Version: 6.0
Release Date: 2/18/2016

AXON

Axon Dock Core Models

Model	Model No.	Color
Axon Dock Core Module	70027	Black

Specifications[1]

1. Input power requirements[2]
   Voltage: 15 V DC
   Current: 4 A DC
   Connector: Barrel power connector, inner diameter 0.08″ [2.1 mm], outer diameter 0.22″ [5.5 mm], length 0.37″ [9.5 mm], inside positive
2. Output specifications per USB Port
   Voltage: 4.5 V DC to 5.5 V DC
   Current: 500 mA (maximum)
   Power: 2.75 W (maximum)
3. Operating Temperature: −4 °F [−20 °C] to 167 °F [75 °C]
4. Humidity: 85 percent non-condensing
5. Two CAT5E[3] Ethernet ports (one 100BASE-TX local area network (LAN[4]), one 1000BASE-T wide area network (WAN))
6. Two USB A 2.0 ports

Characteristics

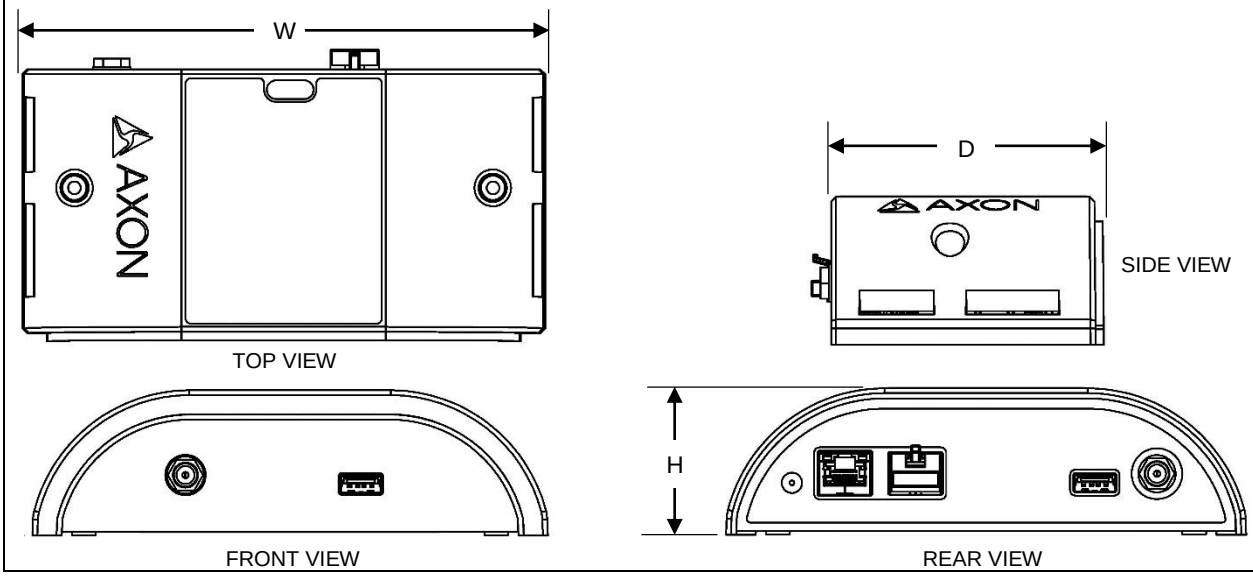
1. Internet connection requirement:
   Ethernet 10BASE-T (LAN or WAN), 100BASE-TX (LAN or WAN), or 1000BASE-T (WAN)

Features

1. Can be combined with all Axon Dock individual bay and 6-bay modules.
2. Provides secure connection to the Evidence.com[5] website from the device during transfer.
3. Device status can be observed through web-based status screens.
4. Provides power to device connected to the core to enable battery charging.
5. Diagnostic LEDs indicate power, LAN, WAN, and USB activity.
6. Dynamic and static IP capable network connection.
7. TASER web-based configuration interface.
8. Automatic firmware updates for TASER devices.

Physical Characteristics[1,6]

Width (W)	Height (H)	Depth (D)	Weight
6.4″ [16.2 cm]	1.8″ [4.6 cm]	3.31″ [8.4 cm]	8.24 oz. [233.6 g]



[1] Product specification may change without notice; actual product may vary from picture.
[2] Required AC service specifications for provided external AC-DC power supply are 100–240 V AC, 1.5 A (min), 50–60 Hz.
[3] CAT5E cables must be used with the core.
[4] LAN is used for configuring the core. The LAN cannot be used to route network traffic.
[5] Subscription required.
[6] Dimensions and weights are for reference only.

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