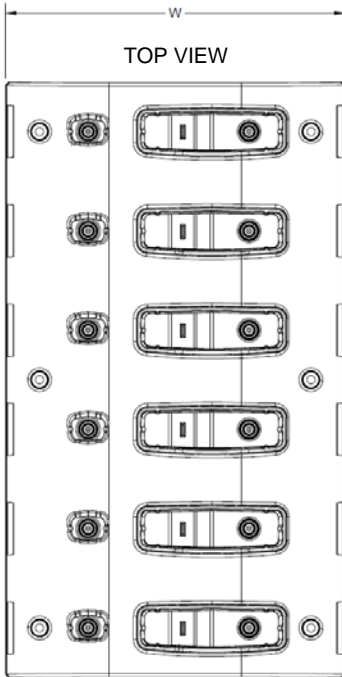
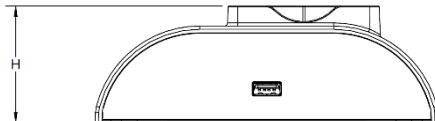
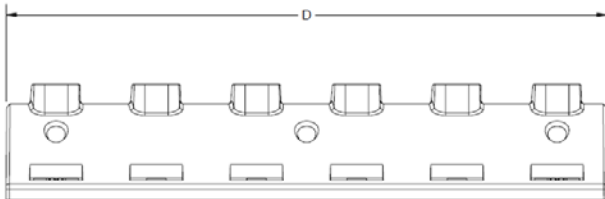
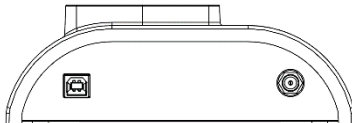


Title: TASER EVIDENCE.com Dock 6-Bay Specifications
Department: Research and Development
Version: 4.0
Release Date: 9/17/2014

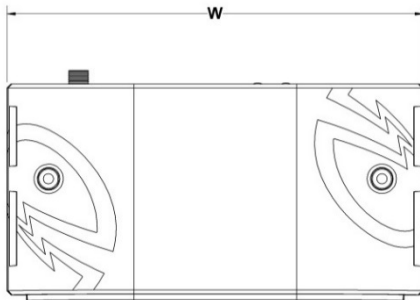
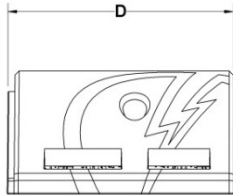
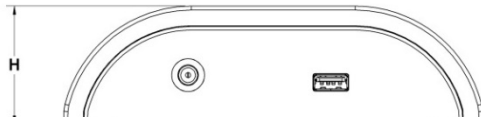
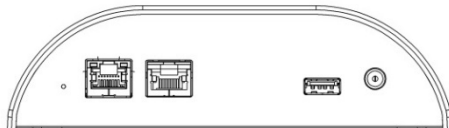
AXON® EVIDENCE.com Dock Models			
Model		Model No.	Color
EVIDENCE.com Dock 6-Bay and Core ¹		70026	Black
Specifications ²		Features	
<div>1. Input power requirements³ Voltage: 15 V DC Current: 4 A DC Power: 60 W Connector: Barrel power connector, inner diameter 0.08" [2.1 mm], outer diameter 0.22" [5.5 mm], length 0.37" [9.5 mm], inside positive</div> <div>2. Output specifications per port Voltage: 4.5 V DC to 5.5 V DC Current: 500 mA (maximum) Power: 2.75 W (maximum)</div> <div>3. Operating Temperature: -4 °F [-20 °C] to 167 °F [75 °C]</div> <div>4. Humidity: 85 percent non-condensing</div> <div>5. One USB B input port, twelve 2.5 mm dock output ports, one USB A 2.0 output port</div>		<div>1. Modular design capable of managing 6 AXON flex™ controllers and 6 AXON flex cameras, or 6 AXON body cameras and 6 AXON flex cameras.</div> <div>2. Status LED on the device docked in the bay indicates device status. Status can also be observed through web-based status screens.</div> <div>3. Provides power to device docked in the bay to enable battery charging.</div>	
Characteristics			
1. Attaches to EVIDENCE.com Dock core to connect to the Internet.			
Physical Characteristics ^{2,4}			
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]
<div><div><div>TOP VIEW</div></div><div><div>FRONT VIEW</div></div><div><div>SIDE VIEW</div></div><div><div>REAR VIEW</div></div></div>			

¹ This document only describes the bay. For information about the core, see the *TASER EVIDENCE.com Doc 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 Dimensions and weights are for reference only.

EVIDENCE.com Dock Core Models			
Model		Model No.	Color
EVIDENCE.com Dock Core Module		70027	Black
Specifications ¹		Features	
<div>1. Input power requirements² 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</div> <div>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)</div> <div>3. Operating Temperature: -4 °F [-20 °C] to 167 °F [75 °C]</div> <div>4. Humidity: 85 percent non-condensing</div> <div>5. Two CAT5E³ Ethernet ports (one 100BASE-TX local area network (LAN⁴), one 1000BASE-T wide area network (WAN))</div> <div>6. Two USB A 2.0 ports</div>		<div>1. Can be combined with the EVIDENCE.com Dock individual bay or 6-bay to manage AXON® systems.</div> <div>2. Provides secure connection to EVIDENCE.com⁵ from the device during transfer.</div> <div>3. Device status can be observed through web-based status screens.</div> <div>4. Provides power to device connected to the core to enable battery charging.</div> <div>5. Diagnostic LEDs indicate power, LAN, WAN, and USB activity.</div> <div>6. Dynamic and static IP capable network connection.</div> <div>7. TASER web-based configuration interface.</div> <div>8. Automatic firmware updates for TASER devices.</div>	
Characteristics			
<div>1. Internet connection requirement: Ethernet 10BASE-T (LAN or WAN), 100BASE-TX (LAN or WAN), or 1000BASE-T (WAN)</div>			
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]
<div><div><div></div><div>TOP VIEW</div></div><div><div></div><div>SIDE VIEW</div></div><div><div></div><div>FRONT VIEW</div></div><div><div></div><div>REAR VIEW</div></div></div>			

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.