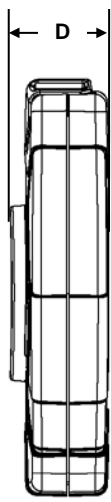
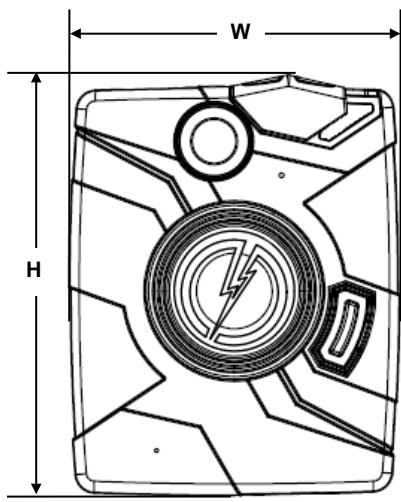
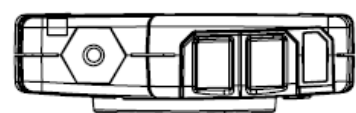
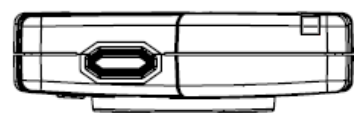


**Title: AXON body™ Camera Specifications**  
**Department: Research and Development**  
**Version: 1.0**  
**Release Date: 10.07.2013.**

AXON body Camera Models			
Model		Model No.	Color
AXON body		73002	Black
Specifications		Features	
<div>1. Operating temperature range: -4 °F to 122 °F [-20 °C to 50 °C]</div> <div>2. Storage temperature range:<sup>1</sup> -4 °F to 95 °F [-20 °C to 35 °C]</div> <div>3. Charging temperature range: 41 °F to 95 °F [5 °C to 35 °C]</div> <div>4. Humidity: 80 percent non-condensing, with holster plug inserted.</div> <div>5. Up to 30 frames per second.</div> <div>6. 640 x 480 VGA video resolution.</div> <div>7. Approximately 4 hours video storage under highest quality recording settings; up to 9 hours storage under medium quality recording settings; and up to 13 hours storage available at lowest quality recording setting.</div> <div>8. Rechargeable lithium-ion battery. 2500 mAH capacity.<sup>2,3</sup></div> <div>9. More than 12 hours of battery life under normal operation. <sup>4</sup></div>		<div>1. EVENT button to start recording and return to buffering.</div> <div>2. On/Off slide switch to power the device.<sup>5</sup></div> <div>3. Battery button and battery LED to indicate remaining battery capacity.</div> <div>4. Operation LED on the top of the housing indicates camera status.</div> <div>5. Several holster mounts are available.</div> <div>6. Configurable bit rate (multiple settings to optimize file size and upload speed).</div> <div>7. Full color audiovisual camera.</div> <div>8. 130° field of view camera lens.</div> <div>9. Retina Low-Light capability less than 1 lux.</div> <div>10. Playback and download via TASER software applications.</div> <div>11. Data stored in the device is protected by TASER proprietary security features. GPS tagging and streaming capability available through Android™ and iOS® AXON® Mobile applications via Bluetooth® technology.</div>	
Physical Characteristics <sup>6,7</sup>			
Dimensions			
Depth (D)	Width (W)	Height (H)	Weight
0.8 in [2.0 cm]	2.6 in [6.6 cm]	3.3 in [8.4 cm]	3.5 oz [98 g]
<div><div><p>RIGHT SIDE</p></div><div><p>FRONT</p></div><div><p>TOP</p></div><div><p>BOTTOM</p></div></div>			

<sup>1</sup> Less than 1 month at the high temperature. Long-term storage should be in a climate-controlled environment.

<sup>2</sup> Rechargeable Lithium-Ion batteries have a limited life of approximately 2 years or approximately 300 full charge and discharge cycles. With age, batteries will gradually lose their capacity to hold a charge. This loss of capacity (aging) is irreversible. As the battery loses capacity, the length of time it will power your device (run time) decreases. Additionally, lithium-ion batteries continue to slowly discharge (self-discharge) when not in use or while in storage. It is advised that you routinely check the battery's charge status. The device should be recharged regularly to maintain the internal chemistry of the battery. TASER product user manuals summarize how to check battery status as well as battery charging instructions. The latest product manuals are available at [www.TASER.com](http://www.TASER.com).

<sup>3</sup> The AXON body camera cannot be disassembled and the battery cannot be replaced. Please contact [www.TASER.com](http://www.TASER.com) to purchase a replacement AXON body camera.

<sup>4</sup> Temperature, other ambient conditions, and usage can affect battery life.

<sup>5</sup> The On/Off switch is magnetically activated. Close proximity to other magnets or magnetic fields may cause the device to turn off or on.

<sup>6</sup> Product specification may change without notice; actual product may vary from picture.

<sup>7</sup> Dimensions and weights are for reference only.

