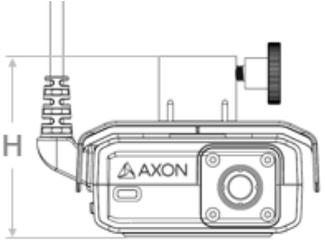
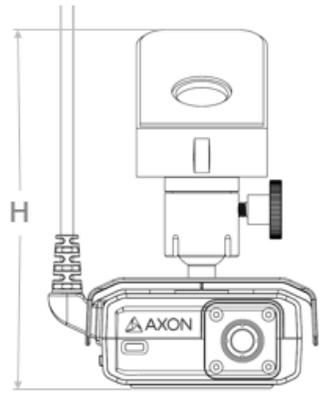
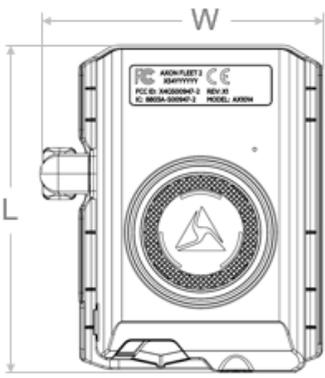


# Axon Fleet 2 Front Camera Specifications

MODEL				MODEL NO.		COLOR	
Axon Fleet 2 Front Camera				AX1014		Black	
SPECIFICATIONS <sup>1</sup>				FEATURES			
<ol style="list-style-type: none"> <li>Housing Material: High-impact Polymer</li> <li>Field of View: 120 Degrees</li> <li>Video: MPEG4; H.264</li> <li>Up to 30 frames per second NTSC</li> <li>Video Resolution: 1080P / 720P / 480P</li> <li>Operating temperature range: -22°F to 140°F (-30°C to 60°C)</li> <li>Humidity: 90% non-condensing</li> <li>Drop Test: 4 feet (1.2m)</li> </ol>				<ul style="list-style-type: none"> <li>Designed to continuously record vehicle dashcam video and audio.</li> <li>Windshield mount provides full 360° articulation.</li> <li>Compatible with the Axon View XL mobile data terminal/mobile data computer (MDT/MDC) program.</li> <li>Connects via Bluetooth and Wi-Fi transmission to vehicle's MDT/MDC.</li> <li>Approximately 11 hours video storage under highest quality recording settings; approximately 23 hours storage under medium quality recording settings; and approximately 70 hours storage available at lowest quality recording setting.</li> <li>Recording function activated manually or via Bluetooth triggers.</li> <li>Compatible with Axon Signal technology.</li> </ul>			
PHYSICAL CHARACTERISTICS <sup>2</sup>							
DIMENSIONS AND WEIGHT				DIMENSIONS AND WEIGHT WITH MOUNT			
Length (L)	Height (H)	Width (W)	Weight	Height (H)		Weight	
4.12 in (10.46 cm)	2.31 in (5.87 cm)	3.61 in (9.17 cm)	6.9 oz (196 g)	4.79 in (12.17 cm)		11.8 oz (335 g)	
 <p>front</p>				 <p>camera with windshield mount</p>			
 <p>bottom</p>							

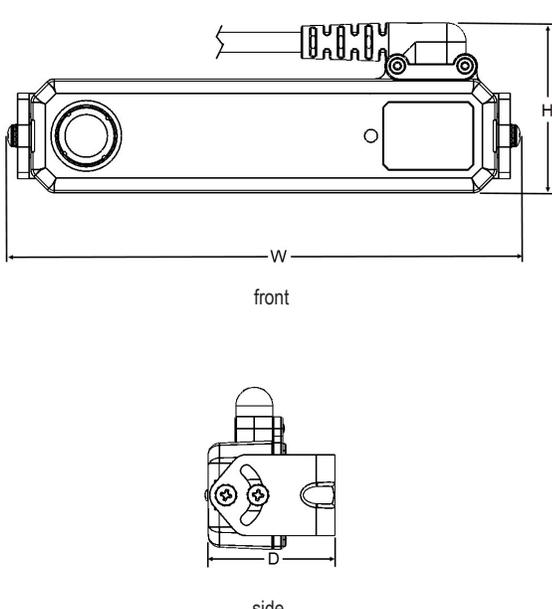
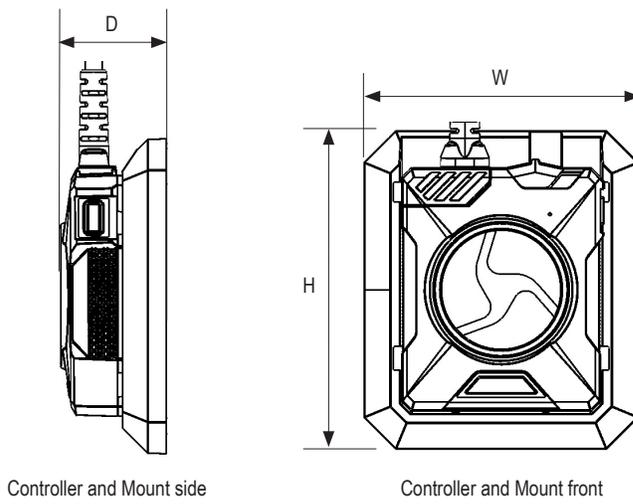
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- Dimensions and weights are for reference only.



# ▲ Axon Fleet 2 Rear Camera and Controller Specifications

MODEL				MODEL NO.		COLOR	
Axon Fleet 2 Rear Camera and Controller				AX1015, AX1016		Black	
SPECIFICATIONS <sup>1</sup>				FEATURES			
<ol style="list-style-type: none"> <li>Housing Material: High-impact Polymer</li> <li>Field of View: 143 Degrees</li> <li>Video: MPEG4; H.264</li> <li>Up to 30 frames per second NTSC</li> <li>Video Resolution: 1080P / 720P / 480P</li> <li>Operating temperature range: -22°F to 140°F (-30°C to 60°C)</li> <li>Humidity: 90% non-condensing</li> <li>Drop Test: 4 feet (1.2m)</li> </ol>				<ul style="list-style-type: none"> <li>Requires a cable connection between Axon Fleet 2 Rear Camera and Controller to function.</li> <li>Controller On/Off slide switch to power the device.</li> <li>Operation LED on the top of Controller housing indicates device status.</li> <li>Designed to continuously record video and audio.</li> <li>Compatible with the Axon View XL mobile data terminal/mobile data computer (MDT/MDC) program.</li> <li>Connects via Bluetooth and Wi-Fi transmission to vehicle's MDT/MDC.</li> <li>Approximately 11 hours video storage under highest quality recording settings; approximately 23 hours storage under medium quality recording settings; and approximately 70 hours storage available at lowest quality recording setting.</li> <li>Recording function activated manually or via Bluetooth triggers.</li> <li>Compatible with Axon Signal technology.</li> </ul>			
PHYSICAL CHARACTERISTICS <sup>2</sup>							
CAMERA DIMENSIONS AND WEIGHT				CONTROLLER DIMENSIONS AND WEIGHT			
Height (H)	Width (W)	Depth (D)	Weight	Height (H)	Width (W)	Depth (D)	Weight
1.72 in (4.37 cm)	5.22 in (132.7 cm)	1.37 in (3.48 cm)	9.6 oz (271 g)	3.92 in (9.96 cm)	3.37 in (8.56 cm)	1.31 in (3.32 cm)	3.8 oz (107 g)
 <p>front</p> <p>side</p>				 <p>Controller and Mount side</p> <p>Controller and Mount front</p>			

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# Axon Fleet Power Unit Specifications

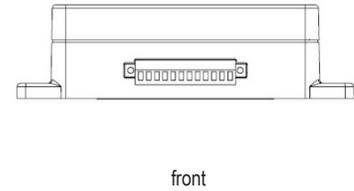
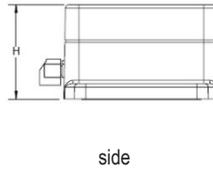
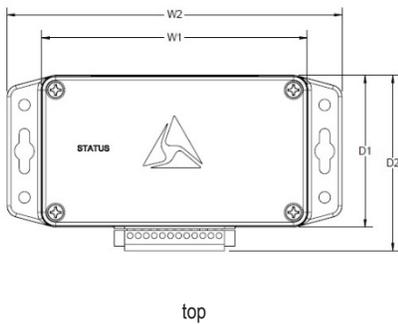
MODEL	MODEL NO.	COLOR
Axon Fleet Power Unit	AX1002	Clear on top, white on bottom

SPECIFICATIONS	FEATURES
<ol style="list-style-type: none"> <li>Housing material: Plastic</li> <li>Storage temperature range: -35° F to 176° F [-37° C to 80° C]</li> <li>Operating temperature range: -4° F to 122° F [-20° C to 50° C] The battery will only charge at temperatures above 32° F [0° C]</li> <li>Relative humidity: 80 percent</li> <li>Rechargeable 4.1V lithium ion battery with a capacity of 4Ah.</li> <li>Recharge time from 25% to 100%: Approximately 3 hours with a maximum charge current of 1A.</li> <li>Input Voltage: 6 - 18 VDC</li> <li>Ignition Enable Voltage: 6 - 18 VDC</li> <li>Standby Current (ignition off): 25mA (typ) (ignition on): 750mA (charging)</li> </ol>	<ul style="list-style-type: none"> <li>Power source for the Axon Fleet camera when an emergency vehicle's engine is turned off.</li> <li>Camera battery LED to indicate remaining battery charge.</li> <li>Provides power for approximately 4 hours of EVENT mode operation for the Axon Fleet camera.</li> </ul>

## PHYSICAL CHARACTERISTICS <sup>1,2</sup>

### DIMENSIONS AND WEIGHT

Width 1 (W1)	Width 2 (W2)	Depth 1 (D1)	Depth 2 (D2)	Height (H)	Weight
4.54" (11.53 cm)	5.7" (14.48 cm)	2.59" (6.58 cm)	2.98" (7.57 cm)	1.63" (4.14 cm)	9.8 oz (279 g)



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# Axon Fleet Power Unit Specifications

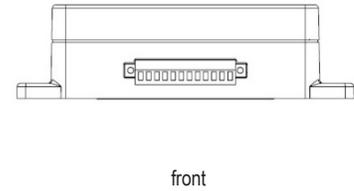
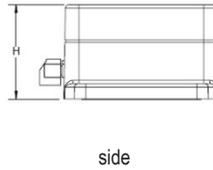
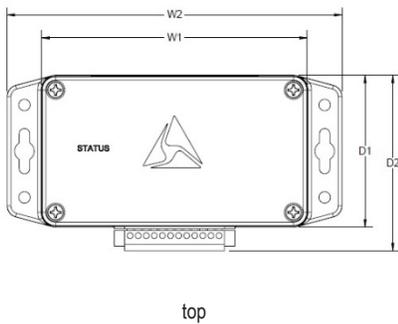
MODEL	MODEL NO.	COLOR
Axon Fleet Power Unit	AX1002	Clear on top, white on bottom

SPECIFICATIONS	FEATURES
<ol style="list-style-type: none"> <li>Housing material: Plastic</li> <li>Storage temperature range: -35° F to 176° F [-37° C to 80° C]</li> <li>Operating temperature range: -4° F to 122° F [-20° C to 50° C] The battery will only charge at temperatures above 32° F [0° C]</li> <li>Relative humidity: 80 percent</li> <li>Rechargeable 4.1V lithium ion battery with a capacity of 4Ah.</li> <li>Recharge time from 25% to 100%: Approximately 3 hours with a maximum charge current of 1A.</li> <li>Input Voltage: 6 - 18 VDC</li> <li>Ignition Enable Voltage: 6 - 18 VDC</li> <li>Standby Current (ignition off): 25mA (typ) (ignition on): 750mA (charging)</li> </ol>	<ul style="list-style-type: none"> <li>Power source for the Axon Fleet camera when an emergency vehicle's engine is turned off.</li> <li>Camera battery LED to indicate remaining battery charge.</li> <li>Provides power for approximately 4 hours of EVENT mode operation for the Axon Fleet camera.</li> </ul>

## PHYSICAL CHARACTERISTICS <sup>1,2</sup>

### DIMENSIONS AND WEIGHT

Width 1 (W1)	Width 2 (W2)	Depth 1 (D1)	Depth 2 (D2)	Height (H)	Weight
4.54" (11.53 cm)	5.7" (14.48 cm)	2.59" (6.58 cm)	2.98" (7.57 cm)	1.63" (4.14 cm)	9.8 oz (279 g)



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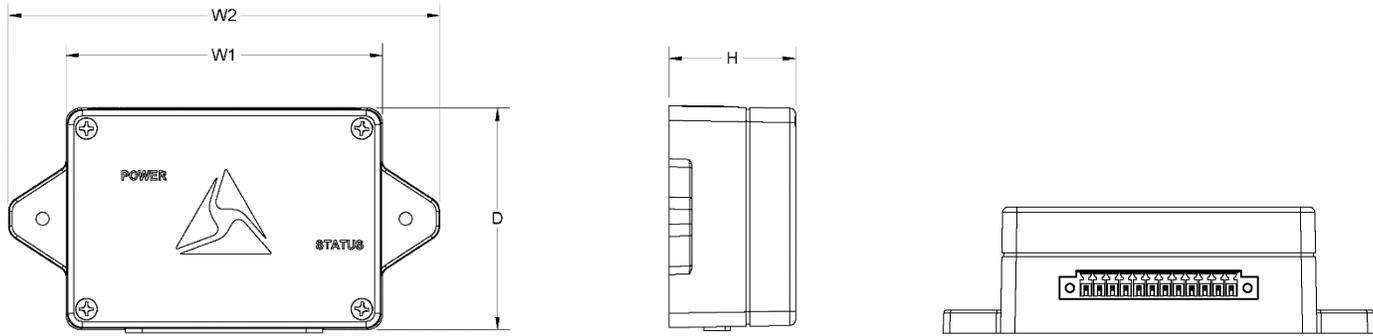
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Rev: 5 February 26, 2018

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# Axon Signal Vehicle Specifications

MODEL		MODEL NO.		COLOR	
Axon Signal Vehicle		T00504		Black/Clear	
SPECIFICATIONS <sup>1</sup>			FEATURES		
<ol style="list-style-type: none"> <li>Operating and storage temperature range: -40 °F to 176 °F [-40 °C to 80 °C]</li> <li>Humidity: Up to 80% non-condensing</li> <li>Bluetooth signal range: At least 30' (9.14 m) (line of sight)</li> <li>Operation Input Voltage: 5 to 14.4 VDC</li> <li>Ignition/Auxiliary Enable Voltage Threshold: 3.6 VDC</li> <li>Maximum current draw: 25 mA maximum while advertising Current draw when off: 25 µA maximum</li> <li>FCC and CE compliant</li> <li>Vibration to ISO 16750-3</li> <li>IEC 60529 IP5X dust protection</li> </ol>			<ul style="list-style-type: none"> <li>With trigger activation, the Axon Signal Vehicle unit initiates the EVENT mode in an Axon system equipped with Axon Signal technology.</li> <li>Power and Status LEDs indicate unit functionality.</li> <li>Connections include ignition enable, auxiliary enable, and 8 trigger inputs.</li> <li>Advertisement Duration: 30 seconds per input trigger activation.</li> </ul>		
PHYSICAL CHARACTERISTICS <sup>2</sup>					
DIMENSIONS AND WEIGHT					
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)	
 <p>The technical drawings illustrate the physical characteristics of the Axon Signal Vehicle unit. The top view shows a rectangular unit with mounting tabs on the left and right sides. Dimensions W1 and W2 are indicated for the main body and the overall width including tabs, respectively. The side view shows the unit's profile with height dimension H. The rear view shows the connector ports on the back of the unit.</p>					

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