

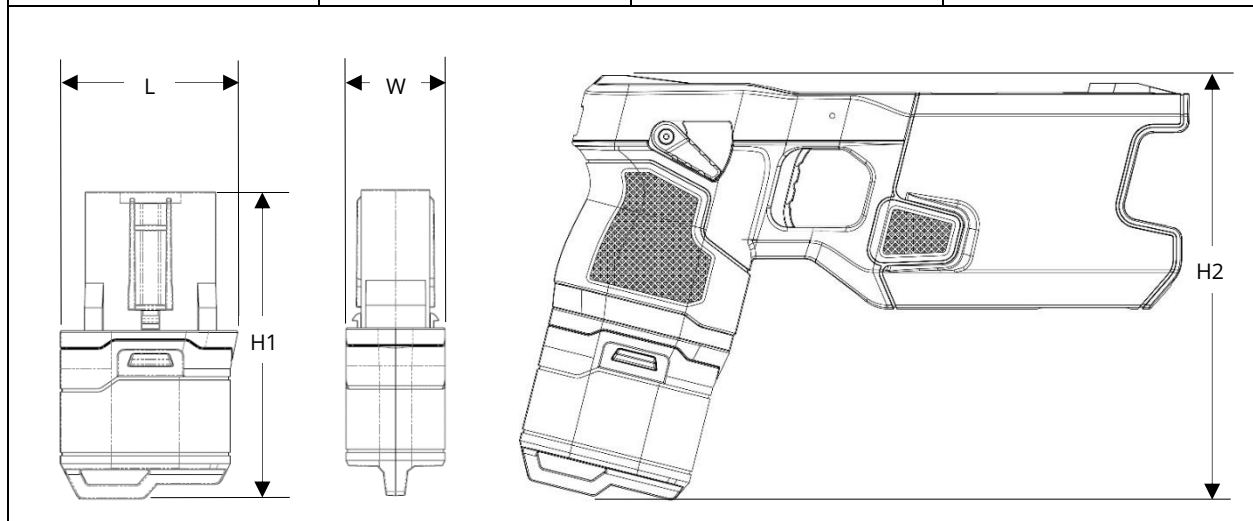
Battery Pack Specifications

Model	Model No	Color
Non-rechargeable battery	TS1006	Black

Specifications	Features
<ol style="list-style-type: none"> 1. Battery: Four CR123 lithium/manganese dioxide 3 V cells 2. Battery pack capacity: 1470 mAh (typical) 3. Battery Pack Clock and support circuitry current consumption at 77 °F (25 °C): 5.0 µA (typical) 4. Operating and storage temperature range: -4 °F to 122 °F (-20 °C to 50 °C) 5. Relative humidity: Up to 85 percent (non-condensing) 6. Useful life: Approximately 500 single bay discharges while operating at 77 °F (25 °C) 7. Drop test: 39" (1 m) 	<ul style="list-style-type: none"> • Designed for use with the TASER 7 CEW. • Housing: High-impact polymer. • Dust and moisture resistant when properly installed in the CEW. • Axon Signal enabled.

Product Dimensions

Length (L)	Height (H1)	Width (W)	Height in CEW (H2)
2.14" (5.4 cm)	3.7" (9.4 cm)	1.2" (3 cm)	5.25" (13.3 cm)



Product Weight

4.18 ounces (118.4 grams)



Non-Rechargeable TASER 7 Battery Pack Specifications

Performance

	Test Condition	Min	Typ	Max	Unit
Non-rechargeable Pack¹					
Trigger Initiated Firings	22 PPS 5 s discharge		500		Firings
Arc Switch/Trigger Initiated Firings	44 PPS 5 s discharge		225		Firings

Important Notice

Actual measurements on particular products may vary as a result of many factors including factors outside Axon's control. Product specifications may change without notice; actual product may vary from picture, image, or graphic. Please refer to current Axon published product specifications for specified limits and test conditions. Read the manual and product literature.

For more information see current TASER device/product specification sheets, training materials, product manuals, and Web site (www.axon.com). Axon Enterprise Inc. reserves the right to change or modify this document without notice.

TASER 7

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¹ Approximate firings figure is derived from controlled settings at room temperature (77 °F/25 °C); actual firings and pulse rate may be different due to environmental and usage variance.