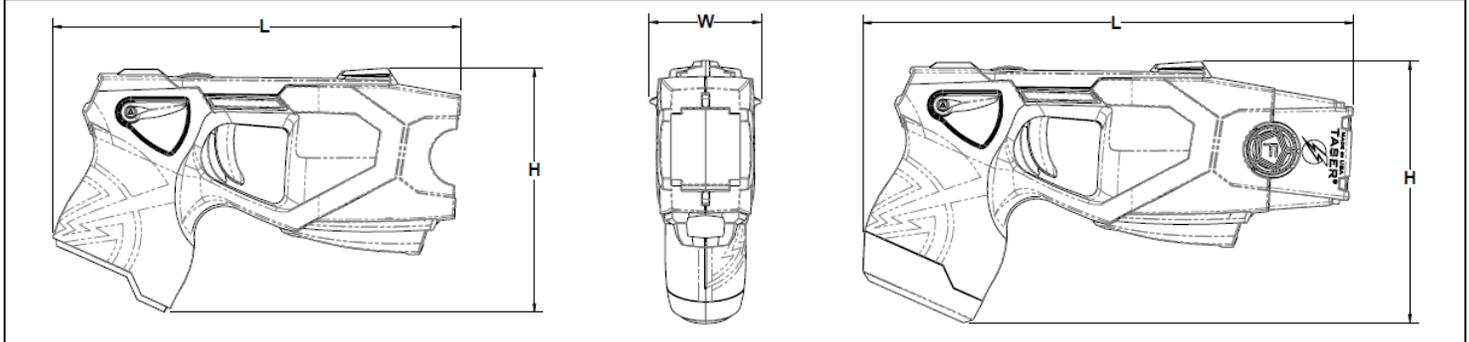




TASER X26P Conducted Electrical Weapon (CEW) Models ¹		
Model	Model No.	Color
TASER X26P (law enforcement)	11002	Black
TASER X26P (law enforcement)	11003	Yellow

Specifications ^{2,3}	Features
<ol style="list-style-type: none"> Output specifications^{4, 5} Waveform: Precision Shaped Pulse™ technology. Pulse rate: Consistent pulse rate of 19 pulses per second (PPS) typical. Operating and storage temperature range: -4 °F [-20 °C] to 122 °F [50 °C]. Operating relative humidity: Up to 80% (non-condensing). Estimated useful life: Approximately 5 years. Power source: Non-rechargeable lithium Performance Power Magazine (PPM) battery pack provides energy for approximately 500 5-second discharges.⁶ The trigger activates a single cycle (approximately 5 seconds). Holding the trigger down will continue the discharge beyond the standard cycle. The cycle can be stopped by placing the safety switch in the down (SAFE) position.⁷ Water resistant to IEC specification IPX2.⁸ 	<ol style="list-style-type: none"> Housing: High-impact polymer construction. High efficiency flashlight. Red class IIIa LASER. Class II LASERS available. Central Information Display (CID): Displays data such as remaining energy, burst time, and notifications. The Trilogy™ log system records information from a variety of sensors into three data logs: Event log, Pulse log, and Engineering log. Data can be downloaded using a universal serial bus (USB) data interface module connected to a personal computer (PC). Data may be transferred to EVIDENCE.com services. Real-time clock with back-up battery. Onboard self-diagnostic and system status monitoring and reporting. Ambidextrous safety switch. Compatible with TASER standard series cartridges.⁹

Physical Characteristics ¹⁰				Dimensions with cartridge and PPM	
Dimensions without cartridge and PPM				Length (L2)	Height (H2)
Length (L)	Height (H)	Width (W)	Weight		
6.43[16.3 cm]	3.83[9.7 cm]	1.73[4.3 cm]	0.62 lbs [281 g (grams)] (w/PPM) 0.47 lbs [213 g] (w/o PPM and cartridge)	7.63[19.3 cm]	4.13[10.4 cm]



¹ Additional items available. Please contact a TASER sales and customer service representative for more information.

² Patents: U.S. 6999295, 7145762, 7158362, 7234262, 7457096, 7570476, 7580237, 7600337, 7602597, 7602598, 7631452, 7778004, 7782592, 7800885, 7821766, 7900388.

³ Product specifications may change without notice; actual product may vary from picture.

⁴ Output specifications may vary depending on temperature, battery charge, or load characteristics. Output specifications derived from 600 © (ohms) resistive load.

⁵ Pulse rate specifications at room temperature with typical output loads. Temperatures below 32 °F [0 °C] and extreme output loads can significantly reduce the pulse rate.

⁶ Approximate firings figure is derived from controlled settings at room temperature; actual firings may be different due to environmental and usage variance.

⁷ This describes operation with the PPM, TPPM, XPPM, and standard TASER CAM HD recorder. If the CEW is equipped with an APPM or a TASER CAM HD recorder with the automatic shutoff (AS) feature, the cycle will end after 5 seconds even if the trigger is still being held down.

⁸ International Electrotechnical Commission Standard 60529 IPX2 Rating.

⁹ TASER standard series cartridge specifications are available by contacting TASER. TASER standard series cartridges available up to a maximum range of 252[7.6 m]. Use of cartridges not authorized by TASER will void the product warranty.

¹⁰ Dimensions and weights are for reference only.

TASER International reserves the right to change this specification without notice.



Precision Shaped Pulse™, Trilogy™, X26P™, 'Protect Life' and © are trademarks of TASER International, Inc., and TASER® is a registered trademark of TASER International, Inc., registered in the U.S.

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