



## TASER® X26C SERIES ELECTRONIC CONTROL DEVICE SPECIFICATION (Citizen X26)



**WARNING**  
Electronic Control Device  
• Can temporarily incapacitate target.  
• Can cause injury.  
• Obey warnings, instructions and all laws.  
• Comply with current training materials and requirements.  
• See www.TASER.com.

### Consumer Models

Model	Model No.	Color	Magazine Type	Grip color/style	Holster
TASER® X26C	26010	Yellow	DPM	Metal	Soft Carry
TASER® X26C	26009	Black	DPM	Black	Soft Carry
TASER® X26C	26008	Clear	DPM	Black	Soft Carry

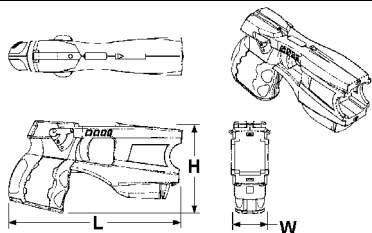
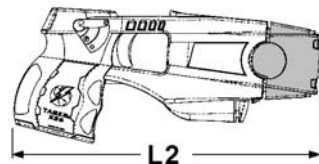
### Specifications

- Output characteristics<sup>8</sup>:  
Wave form: Complex shaped pulse  
Pulse rate: 17 pulses per second (PPS) for 2 seconds, 10 PPS thereafter for up to 30 seconds total  
Pulse duration: 100 microseconds  
The trigger activates a 10-second cycle. Second and third pull increments the cycle 10 seconds each up to 30 seconds total. The cycle can be stopped by placing the safety lever in the safe position.  
Peak open circuit arcing voltage: 50,000 V  
Peak loaded voltage: 1,200 V, avg. voltage over duration of main phase 400 V, avg. over full phase 350 V, avg. over one second 0.76 V.  
Current: 1.9 mA average @ 17 PPS  
Energy per pulse:  
Nominal at main capacitors: 0.36 joules  
Delivered into load: 0.07 joules  
Power rating @ 17 PPS:  
Nominal at main capacitors: 6 watts  
Delivered into load: 1.2 watts
- Power Source: Digital Power Magazine (DPM)<sup>4,7</sup> a battery of two 3-volt cells
- Temperature Range: -4 °F [-20 °C] to 122 °F [50 °C]
- Relative humidity: 15% to 80%
- Housing: High impact polymer
- Patent: U.S. D508,277, D504,489, and other patents pending

### Features

- Integrated ultra-bright LEDs (low intensity illumination).
- Integrated 650 nm laser (used for target acquisition).
- Capable of drive-stun with or without TASER Cartridge installed.
- Electrical charge can penetrate up to 2" [5 cm] cumulative of clothing, or one inch per probe.
- Central Information Display (CID) 2-digit LED displays remaining DPM energy percentage, burst time, warranty expiration, unit temperature, illumination status and current time and date.
- Ambidextrous safety levers with Safe "S" and Fire "F" denotation.
- Warranty: 1-year standard, with extended warranties available.<sup>2</sup>
- Video/Audio Recorder capable with optional TASER CAM™.

### Physical Dimensions<sup>1</sup>

Dimensions (Without Cartridge)				Dimensions (With Cartridge) <sup>5</sup>
Length (L)	Height (H)	Width (W)	Weight	Length (L2)
6.00" [15.24 cm]	3.20" [8.13 cm]	1.300 [3.30 cm]	7.20 oz [204.12 g]	7.250" [18.52 cm]
				

- Dimensions are in English [metric].
- Additional terms and conditions may apply (for additional information, contact a TASER International sales representative or visit online at: [www.TASER.com](http://www.TASER.com)).
- Product specifications may change without notice; actual product may vary from picture.
- Material Safety Data Sheets (MSDS) concerning lithium cells available upon request.
- For additional cartridges, contact a TASER International sales representative.
- TASER Cartridges available only in 15' [4.57 m] range. Use of cartridges not authorized by TASER International will void the product warranty.
  - Duracell® is a registered trademark of P.R. Mallory and Co.
- Output specifications may vary depending upon temperature, battery charge and load characteristics.
- Additional models available. Please contact a TASER International sales representative for more information.
- TASER® is a registered trademark of TASER International, Inc. All rights reserved.