

**Law Enforcement Models⁵**

Model	Model No.	Color	Battery Tray	Label Color
ADVANCED TASER® M26 (Law Enforcement)	44000	Black	8 AA cells	Yellow
ADVANCED TASER® M26 (Law Enforcement)	44005	Yellow	8 AA cells	Black

Specifications

1. Output specifications^{3,9,10}

Wave form: Damped oscillation /"blunt" pulse with approximate 17 µs (microseconds) decay time constant.

Charge Delivered: 70 to 120 [90 to 98] µC (microcoulombs) main phase, 15 to 55 [38 to 42] µC full waveform net.

Pulse duration: 7 to 12 [8.8 to 8.9] µs main phase, 32 to 60 [38 to 41] µs full waveform.

Pulse rate:

20 PPS +30/-25% with NiMH rechargeable cells

15 PPS +30/-25% with alkaline cells

Peak loaded main phase voltage: 6,900 to 9,400 [6,400 to 9,700] V (volts)

2. Temperature range:

NiMH cells: -4 °F [-20 °C] to 122 °F [50 °C]

Alkaline cells: 32 °F [0 °C] to 122 °F [50 °C]

3. Relative humidity: up to 80%

Features

- Integrated 650 nm (nanometer) laser, class IIIa (used for target acquisition).
- Capable of drive-stun with either a deployed TASER cartridge or without a TASER cartridge installed.
- Electrical charge can penetrate up to 2 inches [5 cm (centimeters)] cumulative of clothing, or one inch per probe.
- Ambidextrous safety levers.
- Warranty: 1-year standard, with extended warranties available².
- Unit stores firings, date and time for approximately 585 firings. Data can be downloaded using an ADVANCED TASER M26 dataport download kit, which may be ordered separately.
- For NiMH cells, a charger is available. Charger only (part number 44710) or as a kit with NiMH cells (part number 44705).
- The LED indicator shows that the laser is on and the device may be capable of firing, but does not indicate that there is sufficient battery power to fire or discharge.

Characteristics

- Power source: Battery of 8 AA NiMH⁴ or alkaline cells
- The trigger activates a five second cycle. The cycle can be stopped by placing the safety lever in the down (SAFE) position. Holding the trigger in will continue the discharge beyond five seconds.
- Housing: High impact polymer
- Patent: U.S. 6,636,412 and other patents pending
- Compatible with TASER standard series cartridges^{6, 7}

Physical Characteristics¹

Dimensions without cartridge				Dimensions with cartridge ^{1,6}
Length (L)	Height (H)	Width (W)	Weight	Length (L2)
7.1" [18.1 cm]	6.0" [15.2 cm]	1.8" [4.4 cm]	19.2 oz [544.31 g]	8.3" [21.1 cm]

- Dimensions and weights are for reference only.
- Additional terms and conditions may apply. Contact TASER International or visit www.TASER.com.
- Product specifications may change without notice; actual product may vary from picture.
- Material Safety Data Sheet (MSDS) concerning nickel metal hydride and alkaline cells available upon request.
- M26 not available for sale to the general public. Additional models available. Please contact a TASER International sales representative for more information.
- TASER cartridge specifications are available at www.TASER.com
- TASER cartridges available up to a maximum range of 35' [10.67 m]. Use of cartridges not authorized by TASER International will void the product warranty.
- TASER recommends only Duracell® Ultra alkaline or Energizer® NiMH replacement cells^{11,12}.
- Output specifications may vary depending on temperature, battery charge, and load characteristics.
- Output specifications derived from 500 Ω (ohms) resistive load and human volunteers [in brackets] measurements.
- Duracell® is a registered trademark of P.R. Mallory and Co.
- Energizer® is a registered trademark of Eveready Battery Co.
- ADVANCED TASER® and TASER® are registered trademarks of TASER International, Inc. M26™ is a trademark of TASER International, Inc. All rights reserved.