



Models

Model	Model No.	Propellant	Range ²	Door/Wedge Color
TASER® Cartridge 15'	34200	Compressed Nitrogen ⁴	15' [4.57 m]	Yellow
TASER® Cartridge 21'	44200	Compressed Nitrogen ⁴	21' [6.40 m]	Silver
TASER® Cartridge 25' XP	44203	Compressed Nitrogen ⁴	25' [7.62 m]	Green

Specifications⁶

- Shelf life: 5 years
- Housing: High impact black polymer
- Patent: U.S. 5,078,117

Features

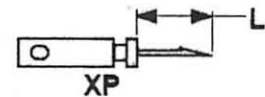
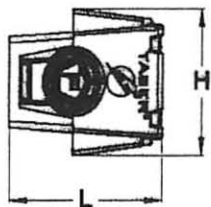
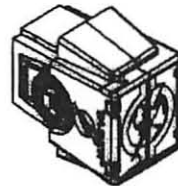
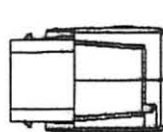
- Reversible cartridge installation.
- Anti-Felon Identification (AFID) tracking system with serialized micro-dots.
- Drive stun capability (when attached to TASER electronic control device).

Dart Grouping^{1,5}

Model	Dart	3.3' [1 m]	9.8' [3 m]	13.8' [4.2 m]	20' [6.1 m]	24' [7.3 m]	29.9' [9.1 m]	34.8' [10.6 m]
34200 15'	Top	2.15" [5.5 cm]	2.48" [6.3 cm]					
	Spread	2.18" [5.5 cm]	18.10" [46 cm]					
44200 21'	Top	2.15" [5.5 cm]	2.48" [6.3 cm]	1.18" [3 cm]	-1.74" [-4.4 cm]			
	Spread	2.18" [5.5 cm]	18.10" [46 cm]	24.02" [61 cm]	34.02" [86.4 cm]			
44203 25'	Top	1.85" [4.7 cm]	0.68" [16.6 cm]	-0.13" [-0.33 cm]	-3.63" [-9.2 cm]	-7.80" [-19.8 cm]		
	Spread	6.53" [16.6 cm]	15.88" [40.3 cm]	23.10" [58.7 cm]	29.14" [74 cm]	36.79" [93.4 cm]		

Physical Dimensions¹

Cartridge				Probe	
Length (L)	Height (H)	Width (W)	Weight	Length of probe point (L)	
2.125" [5.40 cm]	1.890" [4.80 cm]	1.400" [3.57 cm]	2.4 oz [68.04 g]	Standard	0.375" [9.53 mm]
				XP	0.525" [13.33 mm]



- Dimensions are in English [metric].
- Actual wire length may be up to 6" longer.
- For training cartridges see TASER specification RD-SPEC-CRTG-002.
- Material Safety Data Sheet (MSDS) related to nitrogen gas charged cartridges available upon request.
- Dart grouping distances are averages measured in correlation to the laser dot projection at specified distance, test performed at ambient temperature [70 °F (25 °C)], results listed are averaged +/-0.50" [1.27 cm]. "Spread" is average measurement from top dart to bottom dart.
- Product specification may change without notice; actual product may vary from picture.
- 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.



Live Simulation TASER® Cartridge Specification



WARNING

Electronic Control Device
Improperly Incorporated Target.
Can Cause Injury.
Use only if trained.
Obey warnings and instructions.
See www.TASER.com/safety

Models				
Model	Model No.	Propellant	Range ²	Door/Wedge Color
TASER® LS (Live Simulation) Cartridge 21' [6.40 m]	44205	Compressed Nitrogen ⁴	21' [6.40 m]	Blue/Blue Blue/White
TASER® Movie Cartridge 21' [6.40 m]	44400	Compressed Nitrogen ⁴	21' [6.40 m]	Silver
TASER® Movie Cartridge 15' [4.57 m]	34400	Compressed Nitrogen ⁴	15' [4.57 m]	Yellow

Specifications	Features
<ol style="list-style-type: none"> Shelf life: 5 years Housing: High impact blue polymer Patent: U.S. 5,078,117 0.017" [0.45 mm] diameter 25 lb [1.09 kg] test non-conductive nylon wire leads 	<ol style="list-style-type: none"> Live simulation cartridges with white wedges contain non-conductive plastic electrodes to permit drive-stun training without transmitting electrical pulses to the training subject. Nylon line is non-conductive on all simulation cartridges and will not transmit electrical pulses to the probes. Reversible cartridge installation. Short [0.250" (6.35 mm)] probe point length for minimum penetration.

Dart Grouping ^{1,5}								
Model	Dart	3.3' [1 m]	9.8' [3 m]	13.8' [4.2 m]	20' [6.1 m]	24' [7.3 m]	29.9' [9.1 m]	34.8' [10.6 m]
34400 15' [4.57]	Spread							
	Top	1.85" [4.7 cm]	1.50" [3.8 cm]					
44400 21' [6.40]	Spread	6.25" [15.9 cm]	17.00' [43.2 cm]					
	Top	1.85" [4.7 cm]	1.50" [3.8 cm]	0.31" [0.8 cm]	-2.20" [-5.6 cm]			
44205 21' [6.40]	Spread	6.25" [15.9 cm]	17.00' [43.2 cm]	23.59" [59.9 cm]	33.63" [85.4 cm]			
	Top	1.85" [4.7 cm]	1.50" [3.8 cm]	0.31" [0.8 cm]	-2.20" [-5.6 cm]			
44205 21' [6.40]	Spread	6.25" [15.9 cm]	17.00' [43.2 cm]	23.59" [59.9 cm]	33.63" [85.4 cm]			

Physical Dimensions ¹				Cartridge		Probe	
Length (L)	Height (H)	Width (W)	Weight	Length of probe point (L)			
2.125" [5.40 cm]	1.890" [4.80 cm]	1.400" [3.57 cm]	2.4 oz [68.04 g]	Simulation Movie 21' Movie 15'			
<p>REVERSIBLE CARTRIDGE SHOWN</p>				<p>Simulation Probe</p>			

- Dimensions are in English [metric].
- Actual wire length may be up to 6" longer.
- For standard cartridges see TASER specification RD-SPEC-CRTG-001.
- Material Safety Data Sheets (MSDS) related to nitrogen gas charged cartridges available upon request.
- Dart grouping distances are averages measured in correlation to the laser dot projection at specified distance, test performed at ambient temperature 70 °F [25 °C], results listed are averaged +/-0.50" [1.27 cm]. "Spread" is average measurement from top dart to bottom dart.
- Product specification may change without notice; actual product may vary from picture.
- Simulator TASER Cartridge has blue color AFID micro-dots and no printing on the AFID micro-dots.
- 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.



WARNING

Electronic Control Device
Temporarily incapacitates target.
Can cause injury.
Use only if trained.
Obey warnings and instructions.
See www.TASER.com/safety

Models

Model	Model No.	Propellant	Range ²	Door/Wedge Color
TASER® Cartridge 35' XP	44206	Compressed Nitrogen ⁴	35' [10.67 m]	Orange

Specifications

- Shelf life: 5 years
- Housing: High impact black polymer
- Patent: #5,078,117

Features

- The 35' cartridge MUST be inserted into the TASER device with arrows facing up.
- Anti-Felon Identification (AFID) tracking system with serialized micro-dots.
- Drive stun capability (when attached to TASER electronic control device).

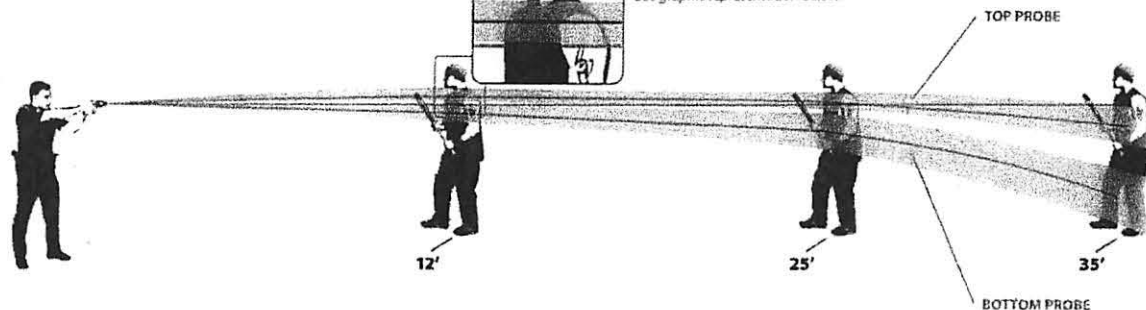
Cartridge Trajectory¹

CARTRIDGE TRAJECTORY: 35' CARTRIDGE





WARNING:

At distances less than 25', the top probe travels above the laser sight point up to a maximum of approximately 4" at a distance of 12'. Adjust your aim accordingly at these distances to avoid hitting sensitive body areas. See graphic representation below.

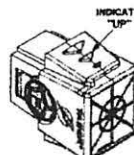
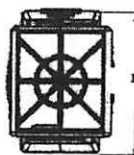
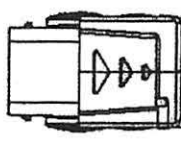


AVERAGE DART TRAJECTORY IN CORRELATION TO A LASER SIGHT LINE			
DEPLOYMENT	12' (3.66 m)	25' (7.62 m)	35' (10.67 m)
TOP PROBE AVERAGE	+ 4.0" (10.16 cm)	+ 0.7" (1.78 cm)	- 8.0" (-20.32 cm)
BOTTOM PROBE AVERAGE	- 3.0" (-7.62 cm)	- 16.0" (-40.64 cm)	- 34.0" (-86.36 cm)

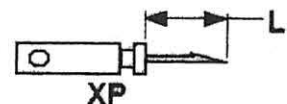
— Average Probe Trajectory — Laser Sight Line  Top Probe (97% of probes fall within this area)  Bottom Probe (97% of probes fall within this area)

Physical Dimensions³

Cartridge				Probe	
Length (L)	Height (H)	Width (W)	Weight	Length of probe point (L)	
2.125" [5.40 cm]	1.890" [4.80 cm]	1.400" [3.57 cm]	2.4 oz [68.04 g]	XP	0.525" [13.33 mm]



SPECIFIC INSTALLATION ORIENTATION



- The 35' cartridge MUST be inserted into the TASER device with arrows facing up. WARNING: Failure to properly insert the TASER 35' Cartridge will result in an inaccurate deployment and the risk of injury to officers and/or suspects. At distances less than 25', the top probe travels above the laser sight point up to a maximum of approximately 4" at a distance of 12 feet. Adjust your aim accordingly at these distances to avoid hitting sensitive body areas. See additional TASER SYSTEM WARNINGS at www.TASER.com.
- Actual wire length may be up to 6" longer.
- Dimensions are in English [metric].
- Material Safety Data Sheets (MSDS) related to nitrogen gas charged cartridges available upon request.
- Dart grouping distances are averages measured in correlation to the laser dot projection at specified distance, test performed at ambient temperature [70 °F (25 °C)], results listed are averaged +/-0.50" [1.27 cm]. "Spread" is average measurement from top dart to bottom dart.
- For additional information contact a TASER International sales representative or visit online at: www.TASER.com for additional details.
- Product specification may change without notice; actual product may vary from picture.
- 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.



M26 SERIES ELECTRONIC CONTROL DEVICE SPECIFICATION



WARNING

Electronic Control Device
Temporarily incapacitates target.
Can cause injury.
Use only if trained.
Obey warnings and instructions.
See www.TASER.com/safety.

Law Enforcement Models²

Model	Model No.	Color	Magazine Type	Label Color
ADVANCED TASER® M26 (Law Enforcement)	44000	Black	8 AA	Yellow
ADVANCED TASER® M26 (Law Enforcement)	44005	Yellow	8 AA	Black

Specifications

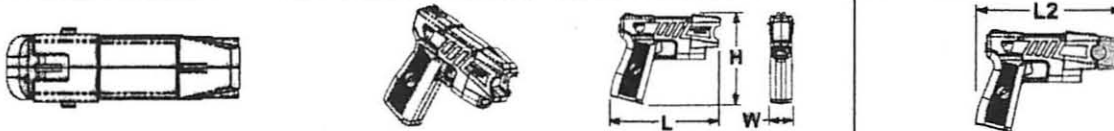
- Output characteristics⁸:
Wave form: Damped sine wave /"blunt" pulse
Pulse rate:
20 PPS ± 25% with NiMH rechargeable batteries
15 PPS ± 25% with alkaline batteries
Pulse duration: 40 microseconds full waveform 10 microseconds primary phase
The trigger activates a 5-second cycle. The cycle can be stopped by placing the safety lever in the safe position.
Peak open circuit arcing voltage: 50,000 V
Peak loaded voltage: 5,000 V
Current: 3.6 mA average
Energy per pulse:
Nominal at main capacitor: 1.76 joules
Delivered into load: 0.50 joules
Power rating:
Nominal at main capacitor: 26 watts
Nominal delivered into load: 10 watts
- Power source: 8AA NiMH⁷ or alkaline batteries
- Temperature range:
NiMH batteries: -4 °F [-20 °C] to 122 °F [50 °C]
Alkaline batteries: 32 °F [0 °C] to 122 °F [50 °C]
- Relative humidity: 15% to 80%
- Housing: High impact polymer
- Patent: U.S. 6,636,412 other patents pending

Features

- Integrated 650 nm laser (used for target acquisition).
- Capable of drive stun without TASER Cartridge installed.
- Electrical charge can penetrate up to 2" [5 cm] of clothing.
- Ambidextrous safety levers.
- Warranty: 1-year standard, with extended warranties available at time of purchase.⁶
- Unit stores firings, date and time for approximately 585 firings. Data can be downloaded using an M26 dataport download kit, which can be ordered separately.
- For NiMH batteries, a charger is available, TASER part number: 44710 or as a kit with NiMH batteries and charger order 44705.
- Compatible with all TASER Cartridges.^{3,4}
- The LED indicator shows that the laser is on and the device is capable of firing, but does not indicate that there is sufficient battery power to fire or discharge.

Physical Dimensions

Dimensions (Without Cartridge) ¹				Dimensions (With Cartridge) ^{1,3}
Length (L)	Height (H)	Width (W)	Weight	Length (L2)
7.13" [18.11 cm]	6.00" [15.24 cm]	1.75" [4.44 cm]	19.2 oz [544.31 g]	8.30" [21.10 cm]



- Dimensions are in English [metric].
- M26 not available for sale to the general public. Additional models available. Please contact a TASER International sales representative for more information.
- For standard cartridges see TASER specification RD-SPEC-CRTG-001.
- 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.
- Product specification may change without notice; actual product may vary from picture.
- Additional terms and conditions may apply (for additional information contact a TASER International sales representative or visit online at: www.TASER.com for additional details.)
- TASER recommends only Duracell® Ultra alkaline or Energizer® NiMH replacement batteries. Material Safety Data Sheets (MSDS) concerning nickel metal hydride and alkaline batteries available upon request.
- Output specifications may vary dependant upon temperature, battery charge and load characteristics.
- ADVANCED TASER and TASER are registered trademarks of TASER International, Inc. All rights reserved.
- Duracell® is a registered trademark of P.R. Mallory and Co.
- Energizer® is a registered trademark of Eveready Battery Co.

Simulation Training Suit Specification

Models

Model	Model No.	Size	Color
TASER® Simulation Training Suit	44550	One size fits all	Black

Specifications¹

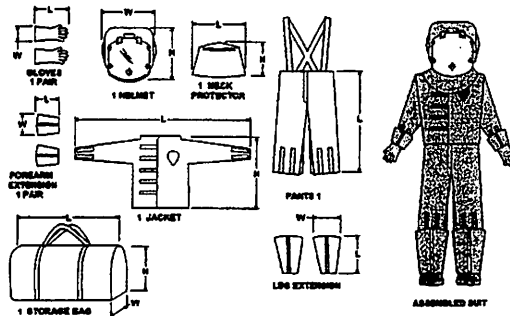
Features

<ol style="list-style-type: none"> 1. Jacket and Pant² Outer: Condura® (nylon 100%) Inner: PU (nylon 100%) padded, black, probe resistant 100% woven nylon Cordura®, 2. Helmet Outer: cordura (nylon 100%) Inner: SL (synthetic leather) 3. One size fits all³. 4. Clear probe-resistant face shield. 5. The thickness of the Simulation Training Suit is 0.39" [1 cm] 	<ol style="list-style-type: none"> 1. Designed to be used in conjunction with the blue TASER LS Training Cartridges ONLY (model # 44205). 2. Padded light weight nylon for protection against probe tips penetration and dart impact. 3. Heavy duty stitching on all seams for durability. 4. Hook and pile fasteners located on jacket, helmet, neck protector, forearm extensions, pants and leg extensions provide for universal fit and adjustment. Additionally pants have elastic waste band and suspenders. 5. Jacket, pants, shield and helmet are vented for air circulation. 6. Heavy duty tactical bag for storage and transportation. 7. Extra padding in the back of the coat, knee pads and elbow pads. 8. Helmet with visor designed to protect the face. 9. The simulation suit is designed for use with probe deployment from LS TASER Cartridges ONLY, and does NOT stop electrical current. Using drive stun (with or without any TASER Cartridge attached) OR deploying probes from other than a simulation cartridge may result in incapacitating effect and/or pain to the wearer.
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Physical Dimensions⁴

Simulation Training Suit

	Length (L)	Height (H)	Width (W)	Weight
Helmet:	-	11" [27.94 cm]	8" [20.32 cm]	0.920 lb [417.31 g]
Neck Protector:	23" [58.42 cm]	18" [45.72 cm]	-	0.469 lb [212.74 g]
Gloves:	11" [27.94 cm]	-	5" [12.7 cm]	0.220 lb [99.79 g]
Jacket:	65" [165.1 cm]	33" [83.82 cm]	-	3.153 lb [1430.2 g]
Forearm Extensions:	9" [22.86 cm]	-	10" [25.4 cm]	0.702 lb [318.42 g]
Pants:	44" [113 cm]	-	-	2.912 lb [1320.86 g]
Leg Extensions:	16" [40.64 cm]	-	12.5" [31.75 cm]	1.066 lb [483.53 g]
Bag:	30" [76.2 cm]	13" [33.02 cm]	20" [50.8 cm]	2.107 lb [955.72 g]
Total Weight:				11.549 lb [5238.54 g]



1. Product specification may change without notice; actual product may vary from picture.
2. The TASER Simulation Training Suit was designed to greatly reduce and possibly eliminate the number of dart penetrations into the skin during authorized TASER instructor lead training or exhibition. TASER International makes no claims as to the safety of this product in any other usage.
3. The TASER Simulation Training Suit was designed to accommodate a broad range of sizes for both male and females, however it may not accommodate every possible size.
4. Dimensions are in English [metric].
5. Cordura is a registered trademark of Invista North America S.A.R.C. Corp.
6. TASER is a registered trademark of TASER International, Inc. All rights reserved.

TASER CAM™ Models

Model	Model No.	Color	Magazine Type	Video Record Time
TASER CAM™ US (United States)	26750	Black	XDPM	1 hour 30 minutes
TASER CAM™ CE (Continental Europe)	26751	Black	XDPM	1 hour 30 minutes
TASER CAM™ GB (Great Britain)	26752	Black	XDPM	1 hour 30 minutes

Specifications

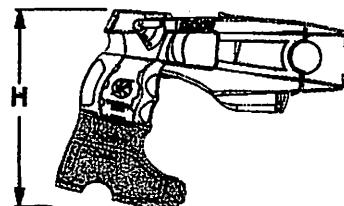
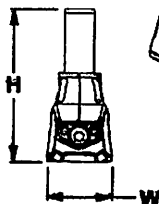
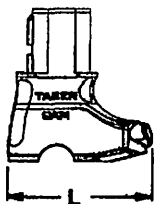
- Housing: High impact polymer
- Environmental:
Humidity: 15% to 80% relative
Temperature range: -4°F [-20°C] to 122°F [50°C]
- Power source: Rechargeable 1500 mAh lithium ion battery⁶, capable of approximately 2 hours of video recording⁵ and 100 firings, rated at 500 full recharge cycles. Factory replaceable.
- Video: 320X240 resolution QVGA black and white at 10FPS, MPEG-4 Video/Audio compression
- Flash memory:
Approximately 1 hour 30 minutes of recording time.
- TASER Cam kit includes:
 - 1 TASER Cam
 - 1 AC Charger with country specific adapter
 - 1 CD with user manual
 - 1 Quick Start guide

Features

- Warranty: 1-year standard⁴
- USB downloadable video.
- Auto-record mode when safety switch is moved to the armed "F" position. During the first second of video the weapon serial number, date and time are recorded. After the first second, only the seconds counter is recorded.
- Built in infra-red illumination source for low light and zero light video recording capability.
- Rechargeable through TASER AC charger. One spare TASER Cartridge can be clipped onto the bottom of the TASER Cam to provide additional on-weapon cartridge storage capability.
- If camera lens is blocked, the Central Information Display (CID) and the laser on the X26 will flash to indicate camera lens is blocked.
- X26 firing records can also be downloaded using the TASER Cam software.

Physical Dimensions

Dimensions ¹				Dimensions (installed in X26) ¹
Length (L)	Height (H)	Width (W)	Weight	Height (H2)
3.52" [8.94 cm]	3.60" [9.14 cm]	1.600 [4.06 cm]	3.00 oz [85.05]	5.30" [13.46 cm]



- Dimensions are in English [metric].
- Product specification may change without notice; actual product may vary from picture.
- Computer must meet specific minimum requirements. (for additional information contact a TASER International sales representative or visit online at: www.TASER.com for additional details.)
- Additional warranties may be available based on country of purchase (for additional information contact a TASER International sales representative or visit online at: www.TASER.com for additional details.)
- After the specified 1 hour 30 minute recording window the TASER Cam™ will record over previously recorded video until battery is depleted.
- Material Safety Data Sheet (MSDS) concerning lithium batteries available upon request.
- TASER Cam may have corrupted videos due to high voltage discharge. More apparent in sub zero temperatures.
- TASER is registered trademark of TASER International, Inc. All rights reserved.



Law Enforcement Models²

Model	Model No.	Color	Magazine Type	Grip color/style	Holster
TASER® X26E (Law Enforcement)	26000	Black	DPM	Black on Stainless	eXoskeleton
TASER® X26E (Law Enforcement)	26005	Yellow	DPM	Stainless on Black	eXoskeleton
TASER® X26E (Law Enforcement)	26004	Clear	DPM	Black on Stainless	eXoskeleton
TASER® X26E (Law Enforcement)	26013	Black	XDPM	Black on Stainless	eXoskeleton
TASER® X26E (Law Enforcement)	26025	Yellow	XDPM	Stainless on Black	eXoskeleton
TASER® X26E (Law Enforcement)	26019	Clear	XDPM	Black on Stainless	eXoskeleton

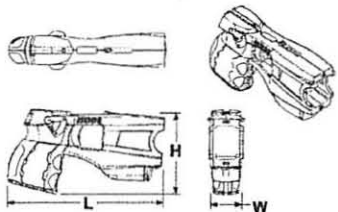
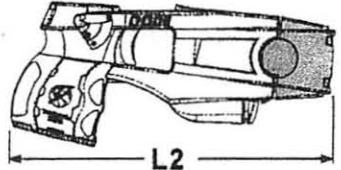
Specifications

- Output characteristics^{5,8}:
Wave form: Complex shaped pulse
Pulse rate: 19 PPS
Pulse duration: 100 microseconds
The trigger activates a 5-second cycle. The cycle can be stopped by placing the safety lever in the "S" position.
Peak open circuit arcing voltage: 50,000 V
Peak loaded voltage: 1,200 V
Current: 2.1 mA average
Energy per pulse:
Nominal at main capacitors: 0.36 joules
Delivered into load: 0.07 joules
Power rating:
Nominal at main capacitors: 7 watts
Delivered into load: 1.3 watts
- Power source: Digital Power Magazine (DPM)^{7,8} or Xtended Digital Power Magazine (XDPM)^{7,8}
- 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 LED's (low intensity illumination).
- Integrated 650nm laser (used for target acquisition).
- Capable of drive stun with or without TASER Cartridge installed.
- Electrical charge can penetrate up to 2" [5 cm] of clothing.
- 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.⁶
- Unit stores time, date, burst duration, unit temperature and remaining DPM energy percentage for approximately 1,500 firings. Data can be downloaded using a USB data interface module or TASER Cam which can be ordered separately.
- Compatible with all TASER Cartridges^{3,4}.
- Video/Audio recorder capable with optional TASER CamTM.

Physical Dimensions¹

Dimensions (Without Cartridge)				Dimensions (With Cartridge) ^{1,3}
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].
- TASER X26E not available for sale to the general public. Additional models available. Please contact a TASER International sales representative for more information.
- For standard TASER Cartridges see TASER specification RD-SPEC-CRTG-001.
- TASER Cartridges available up to a maximum range of 35' [10.66 m]. Use of cartridges not authorized by TASER International will void the product warranty.
- Product specification may change without notice; actual product may vary from picture.
- Additional terms and conditions may apply (for additional information contact a TASER International sales representative or visit online at: www.TASER.com for additional details.)
- Material Safety Data Sheets (MSDS) concerning lithium batteries available upon request.
- Output specifications may vary dependant upon temperature, battery charge and load characteristics.
- TASER is a registered trademark of TASER International, Inc. All rights reserved.

ADVANCED X-RAIL MOUNTING SYSTEM SPECIFICATION

Law Enforcement Models¹

Model	Model No.	Color
Advanced X-Rail Mounting System	85001	Flat Black

Specifications

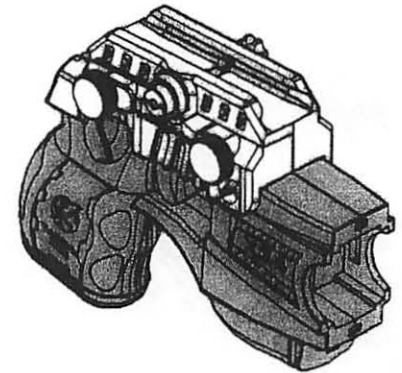
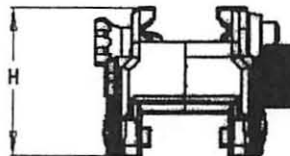
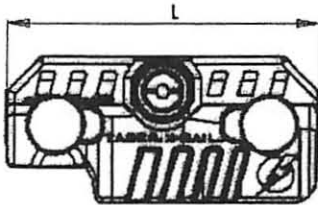
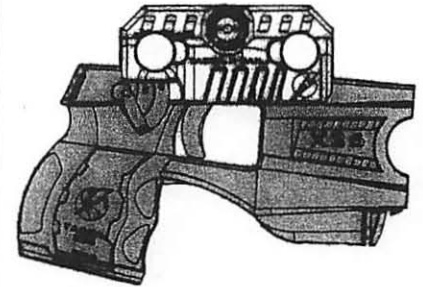
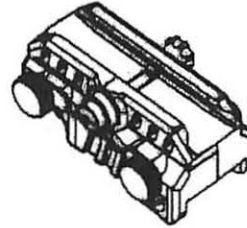
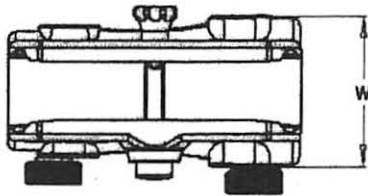
1. Material:
 - Housing: Plastic
 - Hardware: Brass
2. Rails that accept XRAIL²:
 - GG&G
 - Knight's Armament
 - LaRue Tactical
 - Sure Fire
 - Falcon Industries
3. Designed for use with TASER[®] X26E series electronic control devices only.

Features

1. Adaptable to all standard 1913 Picatinny rails.
2. All plastic surfaces covered with non-reflective coating.
3. All exposed metal surfaces covered with non reflective and corrosion resistant phosphate coating.

Physical Dimensions³

Dimensions				Dimensions (installed on X26) ⁴
Length (L)	Height (H)	Width (W)	Weight	Length (L2)
3.23" [8.20 cm]	1.47" [3.73 cm]	1.6" [4.06 cm]	3.62 oz [102.69 g]	7.250" [18.52 cm]



1. The X-Rail mounting system is not available for sale to the general public.
2. Advanced X-Rail Mounting system does not work on the following rails: A.R.M.S., Fobus/1st SAMCO, Yankee Hill Machine and Predator.
3. Dimensions are in English [metric].
4. For TASER X26E see TASER International specification RD-SPEC-X26E-001.
5. Product specification may change without notice; actual product may vary from picture.
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