

T.E.D.D. TACTICAL ELECTRONIC DISTRACTION DEVICE

750-500 | 750-940

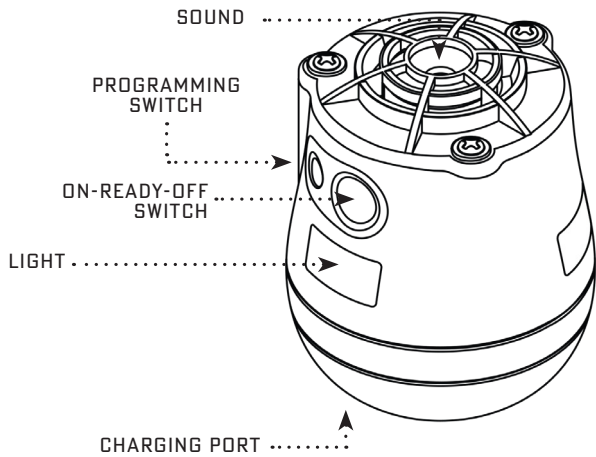
PRODUCT MANUAL

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T.E.D.D. REFERENCE GUIDE

FULL ASSEMBLY



INCLUDED

- T.E.D.D. (P/N 750-500) or T.E.D.D. IR (P/N 750-940)
 - T.E.D.D. AC-DC Adaptor
-

TO BE OPERATED BY TRAINED PERSONNEL ONLY

The T.E.D.D. is not intended to be used as a weapon, launched, or thrown like a rock. It is meant to cause maximum disruption with minimal damage. Avoid striking people or animals with it.

NOTE: T.E.D.D. SHIPS IN SAFETY LOCK MODE (MODE 8). ONCE CHARGED, USE THE PROGRAMMING SWITCH TO PUT THE UNIT INTO AN ACTIVE MODE AND DEPLOY.

OVERVIEW

- LIGHT: 2,600 Lumen (P/N 750-500), 6W (P/N 750-940)
- LED: 360° horizontally, and 110° vertically (+80° -30°)
- Sound: 120 dB (at 1 m) 3kHz
- Submersible to 10 ft (3.3 m)
- Shock resistant
- Rechargeable Lithium-Ion Battery System
- Eight (8) programmable Light and Sound Modes
- Four (4) programmable Activation Delays

PHYSICAL CHARACTERISTICS

DIMENSIONS	2.5 in (63 mm) diameter, 3.4 in (82 mm) height
WEIGHT	1.1 lbs (490 g)

BATTERY

- Device autonomy: 60 minutes continuous light & sound
- Built-in Li-Ion Rechargeable pack. Charge time is 1.5 hours
- Battery life: 500 full recharges to 70% of battery life
- The battery manufacturer recommends fully charging the unit at least every 3 months to best maintain battery condition

CHARGING THE BATTERY

- Plug AC/DC Adaptor into the bottom of T.E.D.D.
- Plug the other end into Outlet
- Charging Indicator on AC Adaptor should turn RED
- After fully charged (1.5 hours from 0%), the indicator will turn GREEN

PROGRAMMING

LIGHT & SOUND MODES:

To program Light & Sound mode, press the recessed Programming Switch while the ON-READY-OFF (O-R-O) Switch is in the OFF mode. Audible sound provides feedback. Use a small tool like a pen, pencil, or handcuff key to activate. This programming must be entered within 4 seconds.

Press 1 time	Turbo Strobe and Sound: 2 sec., then STOPS
Press 2 times	Turbo Strobe and Sound: 10 sec. ON, 30 sec. OFF, then Repeats
Press 3 times	Light and Sound: 2 sec., then STOPS
Press 4 times	Light and Sound: 10 sec. ON, 30 sec. OFF, then Repeats
Press 5 times	Turbo Strobe: 2 sec., then STOPS
Press 6 times	Light ON Continuous (must be turned off by user)
Press 7 times	Sound: 2 sec., then STOPS
Press 8 times	Safety Lock

NOTE

- Modes are retained in memory.
- T.E.D.D is equipped with thermal protection that may shut off during "Light ON Continuous" mode. T.E.D.D. will be able to turn back on once cooled down.

ACTIVATION DELAY MODES:

To program Activation Delay, press the Programming Switch while the unit is ready (steady GREEN light for P/N 750-500 or steady IR for 750-940). Audible sound provides feedback. This programming must be entered within 2 seconds.

Press 1 time	2 seconds
Press 2 times	4 seconds
Press 3 times	7 seconds
Press 4 times	10 seconds

Once the unit is activated, it goes through a repetitive cycle with the times shown above. To turn it off, press the ON-READY-OFF Switch.

OPERATING T.E.D.D.

- 🔦 **TURN ON:** Press ON-READY-OFF Switch once. The switch will light up GREEN (P/N 750-500) or INFRARED (P/N 750-940), indicating that the T.E.D.D is ON.
- 🔦 **DEPLOY:** When ready, press the Switch again, and the GREEN or IR light will start blinking, indicating that the programmed Activation Delay has begun. Deploy T.E.D.D.
- 🔦 **TURN OFF:** Press the Switch once more. The GREEN or IR light will go off, indicating that the T.E.D.D is OFF.

DEPLOYING T.E.D.D.

- 🔦 T.E.D.D. user must be a trained law enforcement professional.
- 🔦 T.E.D.D. can be cautiously deployed in any manner the user deems necessary. It can be rolled, thrown, or dropped. If T.E.D.D. is rolled, the product life is maximized.

WARNINGS

- If T.E.D.D. is thrown or dropped, the product life will depend on the force with which it is thrown or the height from which it is dropped. While T.E.D.D. will sustain several 12 ft (3.7 m) drops with minimal damage, it is impossible to provide guidance on every imaginable scenario.
- Use maximum caution when deploying T.E.D.D. as the product becomes a 1.1 lb (500 g) projectile. FoxFury accepts no liability for damages or injuries caused by incorrect use of the T.E.D.D.
- T.E.D.D. should never be thrown at people or animals.

WARRANTY AND OTHER INFORMATION

PRODUCT DURABILITY

IMPACT RESISTANT: 12 FT (3.7 M)

WATERPROOF: 10 FT (3.3 M)

CE-EMC, IPX7

Meets requirements of NFPA
1711-8.6 (2013)

PRODUCT NAME & PART NUMBER





T.E.D.D., 750-500

T.E.D.D. IR, 750-940

CARE/CLEANING


Your Tac Swan product is a professional tool. Regular maintenance and care of your light will maximize performance for you. As needed, wash your Tac Swan product using a soft washcloth, clean water and a mild soap. When done, pat dry with a damp cloth.





AVAILABLE ACCESSORIES

-  TEDD Pouch, Black,
P/N 850-600
-  TEDD Pouch, Black - Trade
Compliant, P/N 850-600-TC
-  USB to 12VDC Adaptor,
P/N 51-304
-  TEDD USB Adaptor,
P/N 51-304

WARNINGS

Tac Swan, LLC is not responsible for the incorrect use of any Tac Swan product.

-  Lights are strong enough to cause damage to the human eye.

-  Do not stare into LEDs for long periods of time or from a close range (less than 2 ft).
-  Tac Swan, LLC is not responsible for any injury or damage caused during the use of this product.
-  Any Tac Swan product should be operated at speeds safe enough to maneuver around surrounding obstacles.
-  Do not use under the influence of drugs or alcohol.

3-MONTH WARRANTY

Distraction Devices (T.E.D.D. and others) are meant to be cautiously thrown. These items carry a three (3) month warranty with proof of purchase. While every precaution has been taken to maximize product durability, there is no way to validate if such an item has been used in extreme circumstances.

All warranty inquiries should be directed to Tac Swan's Customer Service Department to handle all warranty/repair-related inquiries.

TO THE EXTENT ALLOWED BY APPLICABLE LAW: (A) IN NO EVENT, WHETHER DUE TO BREACH OF WARRANTY HEREUNDER OR ANY OTHER CAUSE WHATSOEVER, SHALL FOXFURY BE LIABLE FOR OR OBLIGATED IN ANY MANNER TO PAY CONSEQUENTIAL, INCIDENTAL OR INDIRECT

DAMAGES, INCLUDING, BUT NOT LIMITED TO, LOSS OF PROFITS, COST OF SUBSTITUTE PRODUCTS AND PERSONAL INJURY OR PROPERTY DAMAGE, WHETHER SUCH CLAIM IS BASED ON CONTRACT OR TORT OR ANY OTHER THEORY OF LAW, AND (B) TAC SWAN'S ONLY DUTIES IN CONNECTION WITH THE SALE OF THIS PRODUCT SHALL BE TO HONOR THE LIMITED WARRANTY SET FORTH HEREIN. TO THE EXTENT THAT THIS LIMITED THIS IS THE ONLY WARRANTY, EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES ARE EXPRESSLY DISCLAIMED EXCEPT WHERE SUCH LIMITATION IS PROHIBITED BY LAW.

You may have other specific legal rights which vary by jurisdiction. Go to www.foxfury.com/pages/warranty for a complete copy of the warranty. Retain your receipt for proof of purchase.

Tac Swan products are distributed by FoxFury, LLC.

CONTACT FOXFURY

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All Tac Swan products are designed in Oceanside, CA. All Tac Swan products are manufactured with the highest quality USA and foreign parts. Products are assembled in either Tac Swan's

controlled plant in Asia or the USA, under strict quality control.

CALIFORNIA PROPOSITION 65

This product can expose you to chemicals including Lead and DEHP, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

