



Thank you for purchasing the
TC1200 PRO!

As a Thank You for choosing the TC1200 PRO,
we would like to offer you 10% off your next
1TAC.com purchase. Use the code below for
your next purchase on our website:

THANKYOU10



User Manual

TC1200 PRO





The **TC1200 PRO** Special Tactical Edition Flashlight is an amazingly bright (1200 Lumens) Flashlight powered by the most advanced CREE LED technology in market.

TC1200 PRO Features:

- Powered by Cree XLamp XM-L2
- 5 Modes – High, Medium, Low, SOS & Strobe
- Lamp Life - 100,000 hours
- Durability - Aircraft Grade Aluminum
- Ease of Use – Utility Clip and Magnetic Base
- Strictly in Line with ANSI Standard
- Comfortable in Size – 5.09 x 1.90in
- Lightweight - 5.6oz
- IP65 Enclosure Rating

To Operate TC1200:

Power ON/OFF – Press the tail switch to activate the flashlight, press again to turn the light off.

Mode Selecting – Press the tail switch gently to cycle through five different modes: High-Med-Low-Strobe-SOS.

Zoom Function – While the light is on, pull the head slightly away from the body to zoom in. Push back in to zoom out.

Battery:

Accepts (1)18650 Rechargeable Lithium-Ion Battery (3.7v) or (3) AAA Alkaline Batteries (1.5v).

Battery Replacement:

Unscrew the tail cap to insert the batteries with the anode (+) towards the light’s head. When using the lithium battery, please remember to first insert into the plastic tube (included).

Warning:

DO NOT mix batteries of different brand, sizes, types, or capacities. After charging the 18650 battery, please take out of the charger base. It takes 4 hours to fully charge the battery.

When the flashlight is not used for an extended period of time, please take the battery out of the device. DO NOT let the 18650 rechargeable battery run with low remaining power for too long, as this may cause damage to the battery for its self-discharge phenomenon.

Customer Support:

To reach our customer support staff Monday through Friday 8am - 4pm PST, email support@1tac.com or call 877-616-3515, press option 2.