



Energizer Rechargeable Torch, TAC-R 700

Rechargeable Tactical Metal LED Torch



Illuminate your surroundings effortlessly with this high-performance, super bright torch. The Energizer TAC-R 700 Rechargeable Tactical Metal Torch provides exceptional brightness for up to 35 hours in low mode - whether you're heading on an adventure or preparing for at-home emergencies. Ideal for camping, DIY, or for power cuts at home, your Energizer torch is on hand to help you find your way in the dark. This 700-lumen LED torch will brighten up the darkest spaces, lighting up to 100 metres in high mode and providing 15x brighter light than standard LED technology.

Country of Origin: CN | **ID:** E301699100 | **Segment:** Lighting

Unit of Sale

UPC: 7638900430271
Dimensions (HxLxW): 26.0 CM | 5.0 CM | 13.5 CM
Volume: 1.755 CD3
Weight: 0.25 KG

Inner Carton

UPC: -
Dimensions (HxLxW): - CM | - CM | - CM
Volume: -
Weight: - **Units Per Inner:** -

Case

UPC: 17638900430278
Dimensions (HxLxW): 27.2 CM | 14.8 CM | 22.7 CM
Volume: 9.138 CD3 **Units Per Case:** 4.000
Weight: **Inners Per Case:** -

Pallet

Dimensions (HxLxW): 82.7 CM | 120.0 CM | 80.0 CM
Volume: 793.920 CD3
Weight:
Cases Per Layer: 26.000
Layers Per Pallet: 3.000
Cases Per Pallet: 78.000

- Energizer TAC-R 700 Rechargeable Tactical Metal LED Torch with USB charging cable
- Super-Bright Torch: This 700-lumen LED rechargeable torch offers exceptional brightness and high performance, allowing you to see up to 100 metres
- 4 Light Modes: Pick the perfect light mode for your activity, choosing from high, medium, low, and emergency strobe
- Lightweight: Keep this compact and powerful torch in your drawer, car, home emergency kit, or carry it in your pocket
- Durable Construction: The sturdy aircraft-grade aluminium body and IPX4 construction provide protection from damage and splashes
- Hours of Runtime: This high-power hand torch can shine for up to 35 hours in low mode
- Trustworthy MAX-VIZ Technology: The powerful

technology of Energizer replicates daylight for high-definition vision you can depend on

Light Specific Features:

Lumes: High: Low:
Beam Distance:
Runtime: High: Low:
Modes: