Multifunction Survival Whistle



Product price:

€8.50 tax included

Product codes:

Reference: Art. 1358
EAN13: 0658606563353
UPC: 658606563353

Product features:

Product short description:

Multifunction Survival Whistle for hikers, campers and outdoor enthusiasts. This compact, lightweight tool pairs a powerful whistle with an integrated compass, thermometer and an emergency lighter to help with signaling and basic orientation during outdoor activities.

- **Material:** Durable, weather-resistant construction for reliable field use.
- **Functions:** Loud whistle plus integrated compass, thermometer and emergency lighter.
- **Use:** Suitable for hiking, camping and basic survival preparedness; easy to carry.
- **Durability:** Designed to endure typical outdoor conditions for long-lasting use.

Product description:

Product overview

The Multifunction Survival Whistle is a compact, olive-green survival tool designed for hikers, campers, first responders and anyone who spends time outdoors. Definition: a small, multi-use survival whistle that combines an LED light, thermometer, compass and storage in one portable unit.

At 10 cm x 3 cm, it fits on a lanyard and in a pack pocket. This tactical, military-surplus style tool is useful for emergency signaling, navigation and basic field tasks.

Main features

All core survival functions are combined in a single compact device for easy access on the trail or duty shift.

- **White LED torch** with two CR2016 batteries included for immediate use.
- **Integrated thermometer** to monitor ambient temperature and plan clothing or rest breaks.
- **High-pitched whistle** for emergency signaling that can be heard over distance depending on conditions.
- **Magnifying lens** for close inspection of small objects or reading maps.
- **Signaling mirror** to reflect sunlight and attract attention.
- **Compass** for basic orientation in the field.
- **Small storage compartment** for essentials like medication or waterproof matches.

How to use / When it’s useful

Quick answer: wear it on the included neck cord or attach it to your pack for instant access during hikes, camping trips, patrols or emergency situations. Use the LED for short-range lighting, the whistle and mirror for signaling, and the compass for navigation.

In most cases, the unit is best used as a compact backup tool rather than a primary light or navigation device. Keep the storage compartment for small survival items and check the batteries before longer outings.

Care and notes

Simple care will keep the whistle functioning reliably in the field.

- Replace batteries (CR2016) as needed and carry spares for long trips.
- Clean lens and mirror gently to maintain clarity; avoid abrasive cleaners.
- Rated for resistance to adverse weather; avoid prolonged submersion in water.
- Store in a dry place when not in use and check the compass for accuracy before critical navigation.

FAQ

Q: What are the exact dimensions?

A: The whistle measures 10 cm x 3 cm. It is designed to be compact and easy to carry on a lanyard or attached to a pack.

Q: Are the batteries included for the LED?

A: Yes, two CR2016 batteries are included so the LED torch is ready to use out of the box. Replace with the same type when needed.

Q: Is the whistle waterproof?

A: The unit is built to resist adverse weather and light exposure to water, but it should not be left fully submerged. Treat it as water-resistant rather than fully waterproof.

Q: How loud is the whistle and how far can it be heard?

A: The whistle produces a high-pitched signal intended for emergency use and can be heard at distance depending on wind and terrain. It is suitable as a personal distress signal.

Q: What can fit in the small storage compartment?

A: The compartment holds small essentials such as medication, waterproof matches or other compact survival items. Measure items against the unit size (10 cm x 3 cm) before packing.

Q: Can I use the compass for precise navigation?

A: The integrated compass is intended for basic orientation and route finding. For precise navigation or long expeditions, use a dedicated compass or GPS as primary navigation tools.

Tip: Choose the right variant or size for your needs and keep spare batteries and small essentials in the storage compartment. Browse related tactical and outdoor items to build a complete, practical kit without overloading your pack.

Product attributes:

Product gallery:



