Survival Compass with Thermometer, Hygrometer & Firesteel



Product price:

€14.00 tax included

Product codes:

Reference: Art. 905.72
EAN13: 0658606563360
UPC: 658606563360

Product features:

Product short description:

The Bussola Survival con Termometro Igrometro Acciarino is a compact, multifunction outdoor tool for hikers, campers and survival enthusiasts. It combines basic navigation with simple environmental readings and a built-in fire starter to support safety and comfort in the field.

- **Compass:** Reliable compass for basic orientation and route finding.
- **Instruments:** Integrated thermometer and hygrometer to monitor temperature and humidity.
- **Firestarter:** Built-in fire starter (striker) to help produce sparks in emergency situations.
- **Construction:** Compact, sturdy design made for outdoor use and easy to carry.
- **Use:** Ideal for hikers, campers, backpackers and general outdoor preparedness.

Product description:

Product overview

The Survival Compass with Thermometer, Hygrometer and Flint is a compact 10-in-1 navigation and emergency tool for hikers, campers, tactical users, military surplus collectors and police or duty personnel. It combines basic environmental sensors and survival aids in a small, rugged package.

Definition: a multi-function survival compass that provides orientation, temperature and humidity readings, fire-starting and signaling tools in one olive?green unit (7 x 4 x 2.5 cm). The item is in high demand and stocks may be limited.

Main features

Designed to be practical for outdoor, tactical and duty use, this compact unit brings core survival functions into one device.

- **Compass** for reliable orientation on trails or in the field.
- **Thermometer** to monitor ambient temperature.
- **Hygrometer** to check relative humidity and help assess weather conditions.
- **Flint striker** for emergency fire-starting.
- **LED torch** with battery included for low-light tasks and short night use.
- **Magnifying lens** for fire-starting with sunlight or inspecting small details.
- **Signal mirror** for long-distance visual signalling.

How to use / When it’s useful

The compass is used as a primary orientation tool while the thermometer and hygrometer help you plan shelter, clothing and activity level. Use the flint and magnifier for fire-starting, the LED torch for immediate light, and the mirror or whistle for signaling help.

Quick answer: carry it in a backpack, pocket or duty kit for everyday outdoor or field tasks. In most cases, this tool is best suited to short trips, emergency kits and as a compact add-on for tactical or police duty gear.

Care and notes

Maintain the device for reliable performance and follow simple safety precautions when using the flint and torch.

- Keep clean and dry when not in use; the unit is designed to resist adverse weather, including water, but it does not state a specific waterproof rating.
- Do not leave the flint or torch next to flammable materials; use fire-starting tools responsibly and follow local fire regulations.
- Replace the LED battery as needed and dispose of batteries according to local rules.
- Compact size: 7 x 4 x 2.5 cm; color: olive green—easy to carry and low-visibility for field use.

FAQ

Q: Is the compass waterproof?

A: The unit is designed to withstand adverse weather, including exposure to water, but it is not specified to a particular waterproof rating. Avoid prolonged submersion.

Q: How long does the LED torch battery last?

A: The included battery provides several hours of light in typical use. Actual runtime varies with use pattern and battery condition.

Q: Can a beginner use this compass and tools?

A: Yes. The device is designed with simple, intuitive functions so beginners can use basic navigation, temperature/humidity checks and emergency fire-starting.

Q: What are the exact dimensions and color?

A: Dimensions are 7 x 4 x 2.5 cm. The product comes in olive green, suitable for blending into natural or tactical environments.

Q: How many functions does the device include?

A: It includes 10 integrated functions, covering navigation, environmental readings, fire-starting, lighting and signaling tools.

Q: Is the flint safe to carry in a pack or duty kit?

A: Yes, when secured and used responsibly. Keep it away from loose batteries or flammable materials and follow basic fire safety practices when striking sparks.

Tip: Choose the right variant or size if other options are available and consider pairing this compass with related tactical, military surplus or duty gear for a complete kit. Browse similar items to match your needs without rushing your choice.

Product attributes:

Product gallery:



