

1 Intended Purpose

This LED-lamp with 24 LED's is intended for household use for leisure, during camping or in the workshop. The LED-lamp is robust and splashwaterproof according to the IP44 standard. The LED-lamp is not intended to be used for industrial purposes.

2 Safety instructions

2.1 General safety

- Please read carefully through the following information concerning safety and proper use. Make yourself familiar with all the functions of the unit.
- Keep this user guide for later use and pass them on to a third party together with the unit.
- Do not look into the intense white light of the LED-lamp. This can damage your eyes and can cause vision loss.

2.2 Electrical safety and protection

- Dangerous voltages are present inside the unit. Never open the housing.
- Do not operate if the unit itself is damaged.
- Do not allow liquids to get into the unit. In that case, pull out charger from the main power socket.
- If the unit is dropped, it must be checked by a service center before further use.
- Children underestimate the dangers associated with electrical unit. Therefore you must never leave children unsupervised in the vicinity of electrical equipment.
- Pull the charger from the main power socket when a problem occurs or before cleaning.

3 Description

(See illustration at the backside of the blister card)

- | | |
|-----------------|-----------------|
| 1. 24 LED | 4. Charger jack |
| 2. Hanging hook | 5. Main switch |
| 3. Magnet | |

4 Charging



Before using the LED-lamp the first time, the batteries must be charged for 4 to 5 hours.

During charging, the LED-lamp is switched off.

- Connect the small plug of the charger (230V or 12V) to charger jack ④ in the grip.
- Connect one end of the charger cable to the relevant electric socket (230V or 12V).
- During charging, the red charging LED is illuminated.

The charging will not be ended automatically.

Only charge the rechargeable batteries for maximum 5 hours, since overcharging will reduce the rechargeable batteries lifetime.

The build-in rechargeable Ni-MH batteries cannot be replaced.






5 Usage

The main switch ⑤ has 2 positions:

- In position '0', all LED's will be off.
- In position 'I', all LED's will be illuminated.

6 Technical specifications

- Power supply: 3 Mignon (Ni-MH) rechargeable batteries (UM4/AA) / 1,2V - 1000 mAh
- Operating temperature: -20 °C to +45 °C
- Splashwaterproof : IP44
- LED Class 1
- Mains charger : Input: 230V AC ~ / 50 Hz ; Output: 9V  / 300 mA
- Car charger : Input: 12V  / Output: 9V  / 300 mA
- Charge time : 4-5 hour
- Light time : 4-5 hour
- Dimensions (LxBxH) : 425 x 58 x 58 mm
- Weight : 419 g (inclusive all accessories)

7 Cleaning

Clean the device with a slightly damp cloth or sponge. Never use cleaning agents or abrasive solvents.

8 Disposal of the device (environment)



At the end of the product lifecycle, you should not throw this product into the normal household garbage but bring the product to a collection point for the recycling of electrical and electronic equipments. The symbol on the product, user guide and/or box indicate this.

Some of the product materials can be re-used if you bring them to a recycling point. By re-using some parts or raw materials from used products you make an important contribution to the protection of the environment.

Please contact your local authorities in case you need more information on the collection points in your area.

9 Service address and hot-line support

The service addresses are printed on the extra service card included in the package or can be found on www.ucom.be

10 Declaration of conformity and manufacturer

Topcom Europe Nv. - Grauwmeer 17 - 3001 Heverlee - Belgium

The declaration of conformity can be found on the website : www.ucom.be.

11 Warranty

11.1 Warranty period

The devices have a 36-month warranty period. The warranty period starts on the day the new unit is purchased. There is no warranty on standard or rechargeable batteries (AA/AAA type).

Consumables or defects causing a negligible effect on operation or value of the equipment are not covered.

The warranty has to be proven by presentation of the original or copy of the purchase receipt, on which the date of purchase and the unit-model are indicated.

11.2 Warranty handling

A faulty unit needs to be returned to an authorized service centre including a valid purchase note and a filled in service return card.

If the unit develops a fault during the warranty period, the service centre will repair any defects caused by material or manufacturing faults free of charge, by either repairing or exchanging the faulty units or parts of the faulty units. In case of replacement, colour and model can be different from the original purchased unit.

The initial purchase date shall determine the start of the warranty period. The warranty period is not extended if the unit is exchanged or repaired by the service centre.

11.3 Warranty exclusions

Damage or defects caused by incorrect treatment or operation and damage resulting from use of non-original parts or accessories are not covered by the warranty.

The warranty does not cover damage caused by outside factors, such as lightning, water and fire, nor any damage caused during transportation.

No warranty can be claimed if the serial number on the units has been changed, removed or rendered illegible.

Any warranty claims will be invalid if the unit has been repaired, altered or modified by the buyer.