

INSTRUCTIONS FOR USE



For ecological reasons, we have decided not to include a printed manual with this rechargeable USB armband. Actually, the use of the USB armband is self-explanatory (and does not require any instructions) - on the other hand, the legislature or jurisdiction requires that you as the customer are made aware of possible dangers when using or storing the product. In order to meet these obligations, we have made these instructions with safety instructions available for download.

This rechargeable LED armband not only increases your visibility at night and in poor lighting conditions, but is also intended to draw attention to climate change and ecological action. The words **THINK GREEN** or **STOP CO₂!** is reflective and also lights up when switched off when the bracelet is illuminated by an external light source (e.g. car headlights). The armband is adjustable in size and allows continuous width regulation. So it is very easy to install and offers the highest wearing comfort.

The maximum visibility is about 300m depending on the charge level of your battery. The electronics of the armband are splash-proof when the protective cover is completely closed. You can charge the LED armband on any power source with a USB port using the micro-USB cable included in the scope of delivery.

CHARGING. The rechargeable battery is built-in. It cannot be dismantled or replaced. It must only be charged inside the LED-armband. Charge the battery via USB power supply prior to initial use, once the illumination performance reduces significantly or if the light cannot be turned on anymore. Note: If you turn on the LED-armband during charging the charging time will extend.

Connect the LED armband (using the supplied micro USB cable) to a USB power source. Once connected, the LED armband will charge. A red LED will light up indicating that the armband is loading. The red LED goes out when the armband is fully charged.

!!! After charging, fully close the protective cover of the micro-USB port in order to ensure the splash-proof feature.

SWITCH ON + OFF. Click the WARNING GLOBAL SYMBOL  on the red LED armband or the GREEN LEAF SYMBOL  on the green LED armband to turn on the light. Another click activates the flashing light and a third click turns the light off again.

PLEASE NOTE. The run time of the constant light is around 7 hours. Please charge the LED-armband a couple of hours before use. Never discharge the battery completely, as this could reduce the lifespan of the rechargeable battery. Do not store the LED-armband for longer periods of time while the battery is empty. If not using the device for a longer period of time, fully charge the battery and later charge it every 1-2 months.

DANGER WHEN CHARGING THE BATTERY. Use only the USB charger cable included in the delivery to charge the LED-wristband. Due to their enormous energy density, lithium polymer cells can catch fire or explode when damaged. This can be caused by extremely overcharging, overloading a fall or mechanical damages etc. It is therefore important to monitor the device while charging.

!!! Please do not use fast charger to charge the LED wristband. Using fast charger may cause serious damages.

CLEANING + CARE. Before each cleaning disconnect the device from USB connection. Never submerge the wristband in water. Do not use any aggressive cleaning agents, rubbing alcohol or other chemical solutions.

SAFETY INSTRUCTIONS.

- The LED wristband is not a toy - neither for children nor for pets.
- Keep children away from the packaging material. There is a risk of suffocation if swallowed.
- Protect the armband from heat and cold. The maximum permissible ambient temperature is -10° to +40°C (14° to 104°F).
- Protect the wristband from mechanical influences such as impacts or falling.
- Protect the device from strong vibrations, flammable gases, vapors, solvents and extreme temperatures.
- Make sure that the micro USB cable is not squashed, kinked, damaged by sharp edges or subjected to mechanical loads. Avoid excessive thermal stress on the micro-USB cable from extreme heat or cold.



DISPOSAL. Electronic devices are recyclable waste and must not be disposed in the household waste. At the end of its service life, dispose the product in accordance with applicable regulatory guidelines. The integrated batteries of the wristband are to be disposed of separately from the product. Since this would require a dismantling of the torch please leave it to authorised personnel.



DISPOSE OF PACKAGING. Please dispose of all packaging materials in accordance with the applicable regulations.

