

Disclaimer

Warranty

Thank you for your interest in the products and services of LED-Lines.

This Limited Warranty applies to physical goods, and only for physical goods, purchased from LED-Lines

What does this limited warranty cover?

This Limited Warranty covers any defects in material or workmanship under normal use during the Warranty Period. The warranty will cover any products that proved defective because of improper material or if the customer received the product broken.

During the Warranty Period, LED-Lines will repair or replace, at no charge, products or parts of a product that proves defective because of improper material or workmanship, under normal use and maintenance.

What will we do to correct problems?

LED-lines will either repair the Product at no charge, using new or refurbished replacement parts.

How long does the coverage last?

The Warranty Period for Physical Goods Purchased from LED-Lines is 365 days from the date of purchase. Or the warranty period valid for the specific country (the shipping details will be used)

A replacement Physical Good or part assumes the remaining warranty of the original Physical Good or 30 days from the date of replacement or repair, whichever is longer.

What does this limited warranty not cover?

The Limited Warranty does not cover any problem that is caused by:

- Conditions, malfunctions or damage not resulting from defects in material or workmanship.
- Damage resulting from improper maintenance or unauthorized modification of the product
- Damage resulting from natural disasters
- Theft or loss of a product
- Damage of a product resulting from negligence

Important precautions for user of the LED-Lines product:

To clean the appliance, use a soft cloth, if necessary moistened with a minimal amount of water or diluted, mild soap.

WARNING: Do not use the product if it is damaged, for example if it shows cracks or holes or if it has been damaged by water. Disassembling or puncturing can cause explosion or fire.

Charge your LED-Lines product

- Remove the LED-Lines product from your head / body before charging.
- Charge the battery for 4 hours before using the product for the first time for optimal battery capacity and longevity.
- Use only an approved USB charging cable to avoid damage.
- Only use chargers with the marking: Output 5 V / 1 A. If you do not know the voltage and current of the charger, use the approved USB cable to charge your device via your computer.
- Connect a USB charging cable to the USB socket on the PCB and the USB power source. (The red charging led will turn off when the device is fully charged.)
- "low battery" appears on the display when the battery is below 5%.

Read the instruction manual carefully before use.

- Do not use the LED-Lines product while it is charging.
- Do not wash your LED-Lines product in the washing machine.
- Do not wash your LED-Lines product with water.
- Do not clean it when the LED-Lines product is turned on or being charged.
- Do not clean the LED-Lines product with household cleaning products.

Dead Pixel

The LED displays are made up of a set number of pixels and each pixel is

- Do not swim with your LED-Lines product.
- Do not take showers with your LED-Lines product.
- Do not dry it inside the microwave or drier.
- Do not expose the LED-Lines product to temperatures above + 50°C.
- Do not use it under -5°C.
- Do not clip the LED-Lines product onto your skin or your hair.
- Do not open the LED-Lines product.
- Do not remove or replace parts.
- Do not leave it exposed to heat for long periods of time.
- Do not sink it into any liquid.
- Do not ingest parts of the LED-Lines product.

Warning:

As with many other electrical devices, failure to take the following precautions can result in serious injury or death from electric shock, fire, or damage to the product.

- Use only an approved charging cable
- Use only an approved usb charger
- Do not allow the device or charging cable to become wet
- Unplug the charging cable during lightning storms or when unused for long periods
- Always stay present while charging
- To prevent damage, avoid sitting or stepping on the device, its cable, or the cable plug or connector.
- To reduce the risk of fire or shock, do not submerge the device underwater or let it come in contact with any other liquid.
- Children under 12 years of age should not be granted permission to operate or be in reach of the product

Battery Safety:

- Do not crush, open, puncture, mutilate, heat above 50°C, apply direct heat to, or dispose of batteries in fire.
- Do not leave a battery-powered device in direct sunlight for an extended period, such as on the dash of car during the summer.
- Do not connect batteries directly to wall outlets or car cigarette-lighter sockets.
- Do not attempt to disassemble or modify batteries in any way
- Do not recharge batteries near a fire or in extremely hot conditions a fire or in extremely hot conditions

Maintenance and repairs

No modification of this equipment is allowed. In case repairs or servicing are required, please contact the concerned service personnel.

- To clean the appliance, use a soft cloth, if necessary moistened with a minimal amount of water or diluted, mild soap.
- Do not attempt to expose or remove the internal components of this device as this may expose you to risks arising from the electronic or mechanical components.
- Do not short circuit the charging point as it can damage the device and might lead to fire.
- Do not attempt to clean, service or conduct maintenance while the device is charging.
- Do not attempt to replace the battery yourself. If required please contact the concerned service personnel.
- Do not put this device in fire, as there could be an explosion hazard due to the presence of the battery.
- Do not attempt to take apart, open, service, or modify the product. Doing so could present the risk of electric shock, damage, fire, or other hazard. Any evidence of any attempt to open and/or modify this device, including any peeling, puncturing, or removal of any of the labels, will void the Limited Warranty and render the LED-Lines ineligible for authorized repair.

For repair Services, Please contact the retailer..

For more information go to: www.LED-Lines.com

made from 3 sub-pixels - one Red, one Blue and one Green. Each sub-pixel has its own transistor, which makes manufacturing the glass substrate very complex.

Due to the nature of the manufacturing process, occasional defects can occur. Pixel defects or failures cannot be fixed or repaired and can happen at any stage in the LED life.

Dead Pixel Warranty Policy

If your LED-display has 2 or more sub-pixels malfunctioning . Your display can be replaced during the duration of the limited warranty period.

Technical data

- • 128 Full color high power LEDs
- • 4 hours of use in medium brightness setting
- • 200 hours of stand-by time
- • Normal charging time: 3 hours
- • Rechargeable lithium-ion battery (1200 mAh)
- • WIFI support
- • Operating range: up to 2 meters

Specifications are subject to change without notice.

DISPOSING THE BATTERY: Most rechargeable lithium ion batteries are classified as non-hazardous waste and can be disposed of in the usual municipal waste stream. Many municipalities have rules that require that batteries be recycled. Check which rules apply in your municipality to make sure that you can throw away rechargeable batteries with the waste. In order to safely dispose of lithium-ion batteries, the poles must be prevented from coming into contact with other metal by means of packing tape, masking tape or insulation tape to prevent fire hazards during transport. Lithium-ion batteries, however, contain recyclable material and can also be offered for recycling at the Rechargeable Battery Recycling Corporation (RBRC) battery recycling program. heeft gebroken. Never throw a battery into fire as this may cause the battery to explode.

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