



t nB UMLEDBAR2 Rechargeable Side Indicator Lights For **Bicycle Instructions**

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t nB UMLEDBAR2 Rechargeable Side Indicator Lights For Bicycle



Product Information

Specifications

Model: UMLEDBAR2Date: 02/04/2024

• Time: 09:40

Product Usage Instructions

- Unbox the product carefully.
- Locate a suitable mounting location.
- Securely attach the LED bar using the provided mounting hardware.
- Connect the power adapter to a power source.
- Plug the adapter into the LED bar.
- The LED bar will illuminate once powered on.
- Using the remote control provided.
- Experiment with different color modes and brightness levels.

Maintenance

To ensure optimal performance:

- Clean the LED bar regularly with a soft, dry cloth.
- Avoid exposure to liquids or extreme temperatures.

- Q: How do I change the color of the LED bar?
- A: You can change the color using the remote control by selecting the desired color option.
- Q: Can I cut the LED bar to fit a specific length?
- A: No, cutting the LED bar may damage it. It is recommended to use as-is or consult a professional for customization.
- Q: Is the LED bar waterproof?
- A: The UMLEDBAR2 is not waterproof. Avoid exposing it to moisture to prevent damage.

OUR THANKS

Congratulations on your purchase and thank you for the trust you have placed in T'nB. Our products comply with all relevant regulations and standards. Before using this equipment, we recommend that you read the instructions and safety instructions carefully and keep this manual for future reference.

IMPORTANT SAFETY INSTRUCTIONS

- No guarantee will apply in case of misuse.
- T'nB accepts no liability if the safety instructions are not respected.
- · Handle the device with care.
- The power supply of your device must match the initially specified characteristics
- The socket of the electrical equipment must be located near the said equipment and easy to get to.
- Keep the device away from flammable objects, explosive substances or dangerous objects.
- Use and store your device in an environment where the temperature is between 0°C and 35°C.
- Store your device out of the reach of children.
- This device is not designed to be used by persons (including children) whose physical, sensory or mental capacities are reduced, or persons without experience or knowledge, except if they are supervised or receive prior instruction on using the device by a person in charge of their safety.
- Do not disassemble your device and do not attempt to repair or modify it yourself.
- Stop using your device if it has been hit or damaged.
- To avoid the risk of electric shock, disconnect your device from the mains and any other device before cleaning it or when not in use.
- Only use the supplied accessories and connectors. The use of any other type of accessory not intended for this
 purpose may irremediably damage your device.
- Make sure the appliance is switched off and cold before cleaning. Do not use any product or lubricant which
 may damage the appliance.
- T'B accepts no liability for damage caused by misuse of the product or by use of an incompatible electrical device.
- Unless otherwise stated, never use your device in rain, in damp places or near a water source.
- Unless otherwise stated, this product is for indoor use only.
- Keep the original product-related documentation for future reference.
- Do not leave the device on charge unattended. In the event of a short circuit or mechanical damage to the internal lithium battery, there is a risk of overheating or fire.
- **WARNING:** risk of explosion if the battery is replaced with an inappropriate model. Recycle used batteries under current regulations.

- Please fully charge before using the first time
- Do not short-circuit a cell or battery. Do not store cells or batteries haphazardly in a box or drawer where they may short-circuit each other or be short-circuited by other metal objects.
- In case of cell leakage, ensure that the liquid does not come into contact with the skin or eyes. If it does, wash the affected area with plenty of water and seek medical advice.
- · Keep cells and batteries clean and dry.
- It is necessary to charge the batteries before use. Always use the appropriate charger and refer to the manufacturer's instructions or the device's manual for correct charging instructions.
- After long storage periods, it may be necessary to charge and discharge the batteries several times to achieve maximum performance.
- Use the product or battery only for the application for which it was intended.
- If a cell or battery is ingested, seek medical advice immediately.
- Never look directly at the LED light beam. Do not point it directly into the eyes of a person or animal. This product may emit optical rays that are potentially dangerous.

CONTENT & DESCRIPTION

- [A] 1 pair of indicator lights
- [B] USB-C charging cable
- 1) On/Off/Flash button



COMPATIBILITY AND INSTALLATION

• The UMLEDBAR2 indicator lights can be fitted to handlebars that have an inside diameter of between 17.3 mm and 22 mm.



 The bolt located at the bottom of the UMLEDBAR2 indicator light can be turned to adjust the compressible rubber. • To do that, before fixing the indicator lights to the handlebars, first of all tighten the screw using the bolt so that the compressible rubber adjusts to the inside diameter of the handlebars.



• Insert the UMLEDBAR2 indicator lights into the handlebar stem firmly and ensure that they are tightly secured.

CHARGING & BATTERIES

• Turn the orange part of the indicator lights, remove it, and plug the cable provided into the USB-C port.



- A red light shows that charging is underway.
- Once the battery is charged, the indicator light will turn green.

USE

Using them for the first time:

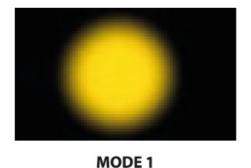
 Recharge the UMLEDBAR2 indicator lights with the USB-C power-supply cable provided, before using them for the first time.

Daily use:

• Hold down the start/stop (1) button for 2 seconds to switch on or off the indicator lights before/ after each use.

There are 2 LED operating modes:

- Mode 1: Steady stays on.
- Mode 2: By pressing the (1) button once, you go to "rapid flash" mode, showing which way you will turn.





MODE 2

CHARACTERISTICS

Compatibility	Electric bicycles and scooters
Water resistance	IPX5
Composition	Aluminium, ABS, silicone
Power supply	Rechargeable with a USB-C cable (supplied)
Power (LED)	15 Lumens
Autonomy (while in use)	5 hours in flashing mode
Visibility	200 metres maximum at night

FURTHER HELP?

- Customer satisfaction is one of our major concerns.
- You can contact us at info@t-nb.com.
- For maintenance, troubleshooting, and more information on the product, please visit our website www.t-nb.com,



Direct current

To indicate on the rating plate that the equipment is suitable for direct current only; to identify relevant terminals.

www.t-nb.com

Documents / Resources



t nB UMLEDBAR2 Rechargeable Side Indicator Lights For Bicycle [pdf] Instructions UMLEDBAR2 Rechargeable Side Indicator Lights For Bicycle, UMLEDBAR2, Rechargeable Side Indicator Lights For Bicycle, Indicator Lights For Bicycle, Lights For Bicycle

References

• User Manual

Manuals+, Privacy Policy

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