

# Technaxx® \* User Manual

## Disco Mobile-Auto Charger TX-159

### for car and outdoor use

The manufacturer Technaxx Deutschland GmbH & Co.KG hereby declares that this device, to which this user manual belongs, complies with the essential requirements of the standards referred to the Directive **RED 2014/53/EU**. The Declaration of Conformity you find here:

**www.technaxx.de/** (in bar at the bottom “Konformitätserklärung”).

Before using the device the first time, read the user manual carefully.

Service phone No. for technical support: 01805 012643 (14 cent/minute from German fixed-line and 42 cent/minute from mobile networks).

Free Email: **support@technaxx.de**

The support hotline is available Mon-Fri from 9am to 1pm & 2pm to 5pm!

**This device has a rechargeable battery. It must be fully charged before first use. NOTE: Charge the battery of the device every 2–3 month if it is not used!**

Keep this user manual for future reference or product sharing carefully.

Do the same with the original accessories for this product. In case of warranty, please contact the dealer or the store where you bought this product.

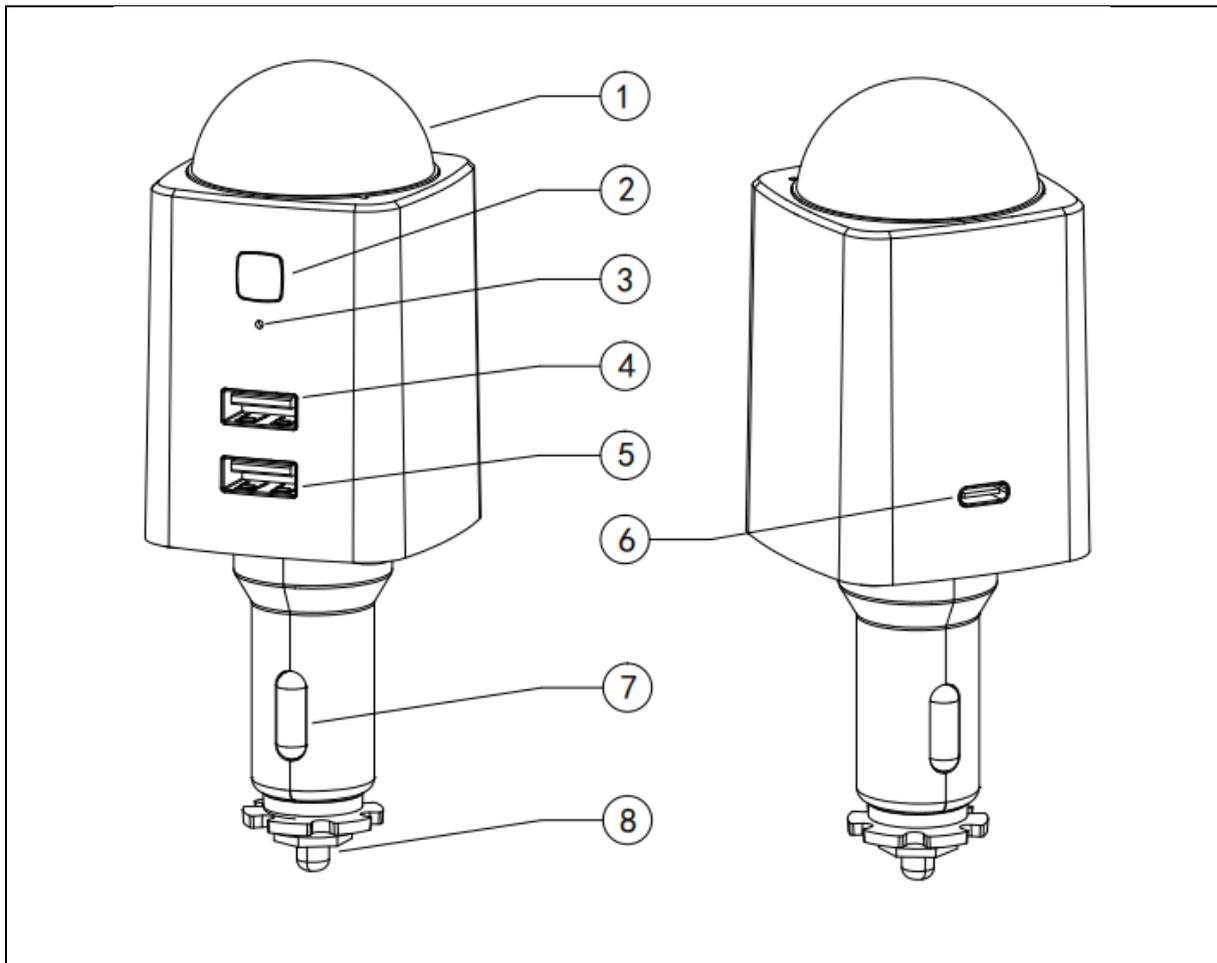
**Warranty 2 years**

***Enjoy your product. \*Share your experience and opinion on one of the well-known internet portals.***

## Features

- Stand-alone disco light with sound recognition
- Perfect for indoor use, camping or beach party
- Turns your car into a disco
- 3 USB sockets for 12V/24V car plugs
- Built-in battery

## Product overview



1	LED Disco dome	5	QC3.0 USB output interface
2	LED light button	6	USB-C out-/input interface
3	Charging indicator	7	Negative car charger charging pin
4	USB output interface	8	Positive car charger charging pin

## Operation

This product is a light decoration and charging adapter for car sockets and is intended for use in indoor areas only.

**Note: This device has no protection against water and dust.**

## Technical specifications

Input power	12V/24V cigarette lighter socket or 5V/1A USB-C
USB (4) output power	DC 5V/2.1A
USB QC3.0 (5) output power	DC 5V / 2.5A DC 9V / 2A DC12V / 1.5A
USB-C (6) output power	DC 5V/2.1A
Battery / working time	800mAh / appr. 4h
LED	1W each (red, green, blue)
Weight / Dimension (with cigarette plug)	74g / (L) 47 x (W) 47 x (H) 80mm (89g / (L) 47 x (W) 47 x (H) 137mm)
Package content	Disco Mobile-Auto Charger TX-159, User manual

## Functions

### LED light

To activate the LED disco light show press and hold the LED light button (2) 3 seconds. The LED light will flash slowly and flicker. To turn off the light show press and hold the LED light button 3 seconds again.

### Car charger function

The TX-159 comes with three USB ports for charging. One output is DC 5V/2.1A, one is QC3.0 and one is USB-C. Connect the TX-159 to your device for wired charging (use the suitable charging cable for your device).

### QC3.0 USB port

If your mobile phone supports Quick-Charge, it will charge based on QC3.0 like: DC 3.5-6.5V/3A, 6.5-9V/2A, 9-12V/1.5A. For further instructions or explanations please check the manual of your device.

## Charging TX-159

Put the TX-159 in the cigarette lighter socket of your car or charge it over the USB-C interface.

**WARNING:** Never leave or put the socket plug into the cigarette lighter socket when it is not connected to the upper part!

The charging indicator LED (3) of the TX-159 will light red while charging and turn off after fully charged.

## Usability

### Inside car use

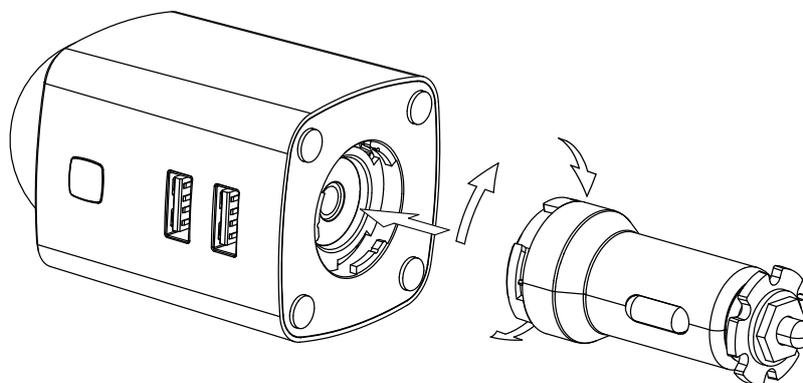
Plug the TX-159 to the cigarette lighter socket (12V/24V) and power on the device to activate the light show mode.

### Outside car use

Separate the cigarette lighter socket plug while holding the upper part of the TX-159 and twist the cigarette lighter part clockwise.

The disco part can now be placed in every area you want to have disco atmospheres. When playing music, the light will flash with the music rhythm.

To attach the cigarette lighter socket back to the LED part, connect it and twist the plug part counter clockwise until it clicks in place.



## Warnings

- Never leave or put the socket plug into the cigarette lighter socket when it is not connected to the upper part! Risk of electric shock occurs.
- To protect the TX-159, pull it out when starting the car.
- Improper use may result in damage to itself or attached products. Therefore, never dismantle / disassemble / remove any cover of it to avoid the risk of an electric shock, damages or short-circuit.
- Do not drop or shake it (it may break internal circuit boards or mechanics).
- Keep it in dry, ventilated environment and avoid high temperature (keep it away from direct sunlight, do not install it near any heat source)
- Avoid humidity (rain, moisture, dripping, splashing) to reduce the risk of fire or electrical shock.
- Never immerse the product in water or other fluids.
- Only use this device with voltage specified on the device.
- Never use the device if it shows visible signs of damage.
- Keep it away from children.
- Technical specifications are subject to change without notice.

## FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

## US Warranty

Thank you for your interest in the products and services of Technaxx Deutschland GmbH & Co.KG. This Limited Warranty applies to physical goods, and only for physical goods, purchased from Technaxx Deutschland GmbH & Co.KG.

This Limited Warranty covers any defects in material or workmanship under normal use during the Warranty Period. During the Warranty Period, Technaxx Deutschland GmbH & Co.KG will repair or replace, products or parts of a product that proves defective because of improper material or workmanship, under normal use and maintenance.

The Warranty Period for Physical Goods purchased from Technaxx Deutschland GmbH & Co.KG is 1year from the date of purchase. A replacement Physical Good or part assumes the remaining warranty of the original Physical Good or 1 year from the date of replacement or repair, whichever is longer.

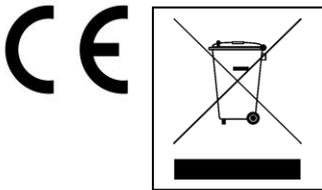
This Limited Warranty does not cover any problem that is caused by:

- conditions, malfunctions or damage not resulting from defects in material or workmanship

To obtain warranty service, you must first contact us to determine the problem and the most appropriate solution for you.

Technaxx Deutschland GmbH & Co.KG, Kruppstrasse 105, 60388 Frankfurt am Main, Germany

\* [www.technaxx.de](http://www.technaxx.de) \* [support@technaxx.de](mailto:support@technaxx.de) \*



**Hints for Environment Protection:** Packages materials are raw materials and can be recycled. Do not disposal old devices or batteries into the domestic waste. **Cleaning:** Protect the device from contamination and pollution. Avoid using rough, coarse-grained materials or solvents/aggressive cleaner. Wipe the cleaned device accurately. **Distributor:** Technaxx Deutschland GmbH & Co.KG, Kruppstr. 105, 60388 Frankfurt a.M., Germany