









Shade notebook cooler

TLL491231

-  User manual
-  Manual de utilizare
-  Manual del usuario
-  Manuel d'utilisation
-  Manuale d'uso
-  Benutzerhandbuch



INTO YOUR FUTURE

Thank you for choosing Tellur products!

To ensure optimum performance and safety, please read this user manual carefully before using the product. Keep this user manual safe for future references.

Contents

1. GENERAL SAFETY INFORMATION:	2
1.1. WARNINGS	2
1.2. ATTENTION	2
2. PRODUCT OVERVIEW	3
2.1. PRODUCT DIAGRAM	3
2.2. FEATURES AND FUNCTIONS	3
3. PRODUCT SETUP AND OPERATING INSTRUCTIONS	3
3.1. SETUP	3
3.2. OPERATING INSTRUCTIONS	4
4. TECHNICAL SPECIFICATIONS	4
5. WEEE, CONFORMITY, WARRANTY.	5

1. GENERAL SAFETY INFORMATION:

1.1. WARNINGS

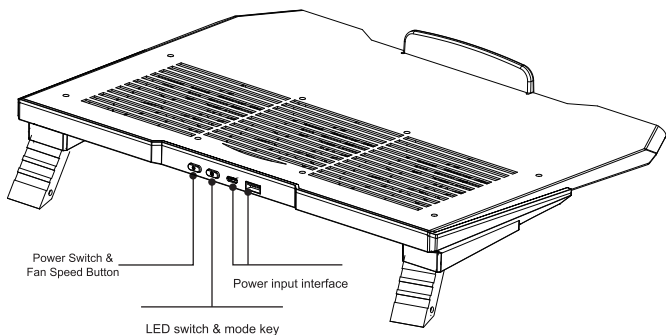
- Keep it away from excessive heat or fire sources. It is recommended to avoid exposure to sunlight.
- Avoid use or storage in high humidity or temperature above 60 °C.
- Do not use the product on uneven or vibrating surfaces.
- Respect the technical specifications of the product and do not use it outside the declared operating parameters.

1.2. ATTENTION

- Don't use the product if it is damaged in any way, shape, or form.
- Don't attempt to repair, disassemble, or modify this product.
- Dispose of products in accordance with local government regulation on waste disposal.

2. PRODUCT OVERVIEW

2.1. PRODUCT DIAGRAM



2.2. FEATURES AND FUNCTIONS

- Aluminum alloy construction for better heat dissipation.
- Three low noise fans with high air flow and adjustable speed for optimum temperature control.
- RGB lights with five changeable modes for best user experience.
- Adjustable height adjustment.
- Plug and play USB-A or USB-C connection.

3. PRODUCT SETUP AND OPERATING INSTRUCTIONS

3.1. SETUP

- Plug and play, no driver required.
- This notebook cooler includes a USB hub with one USB-A and one USB-C port. One USB-A cable is included in the package.
- Insert one connector of the USB cable into your laptop's USB port and the other end into the cooling pad's USB port.
- The USB connection will provide the power needed to run the cooling fans and the RGB lights. Also, an active connection for the secondary USB-C port to use with other devices, such as external keyboards, mice, USB lights, USB fans etc.

- You can also use the USB-C port (USB-C not included in the package) to power on the cooler and use the secondary USB-A port for other devices.

3.2. OPERATING INSTRUCTIONS

- Long press for 2 seconds the power switch to turn on or off the fans.
- Short press the power button to change the speed of the fans (3 speeds available)
- Short press the LED switch to turn on the RGB lights or to change the light mode.
- Long press the LED switch to turn off the RGB lights.

4. TECHNICAL SPECIFICATIONS

Compatibility:	Notebooks
Notebook maximum size:	17.3"
Adjustable position:	Yes, 3 positions
Fans number:	3
Fans dimensions:	100 x 100 x 20mm
Fans speed:	1500RPM
Speed adjustment:	Yes, 3 steps
Illumination:	Yes, RGB light, 5 modes
Noise level:	20dBA
Air flow:	72CFM
Connection:	1 x USB-A + 1 x USB-C
Voltage:	DC 5V
Color:	Grey
Material:	Aluminum alloy + ABS
Product dimensions:	393 x 267 x 36mm
Product weight:	590g
Package includes:	1 x Notebook cooler Tellur Shade 1 x USB-A to USB-A cable, 60cm 1 x User manual

Disposal and recycling information



The crossed-out wheeled-bin symbol on your product, battery, literature or packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they must not be disposed of in the normal waste stream with household garbage. It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws.

Proper collection and recycling of your equipment helps ensure EEE waste is recycled in a manner that conserves valuable materials and protects human health and the environment, improper handling, accidental breakage, damage, and/or improper recycling at the end of its life may be harmful for health and environment.