



Notebook Cooling pad 17.3"

User manual

TLL491111

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A dark blue silhouette of a city skyline with various skyscrapers of different heights and shapes, set against a lighter blue background.

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Thank you for choosing Tellur!

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

Technical specifications

Compatibility: Notebooks

Notebook maximum size: 17.3"

Adjustable position: Yes

Fans number: 5

Fans dimensions: 1 fan: 120 x 120 x 15mm

4 fans: 70 x 70 x 15mm

Fans speed: 1500RPM

Speed adjustment: Yes

Illumination: Yes, Blue LED

Noise level: 20dBA

Air flow: 72CFM

Connection: 2 x USB

Voltage: DC 5V

Color: Black

Product dimensions: 415 x 295 x 25mm

Set up

Plug and play, no driver required.

This cooling pad includes a USB hub with two USB ports and one USB cable.

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, as well as an active connection to use with other devices, such as external keyboards, mice, USB lights, USB fans etc.



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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.