



Shade Bluetooth Keyboard User manual TLL491121



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INTO YOUR FUTURE

Thank you for choosing Tellur!

Please read this user manual carefully before using the product and keep it safe for future references.

Please note! Any damage caused by misuse of the product will void the product's warranty.

Product specifications

Connection: Bluetooth

Layout: US, 104 keys

Wireless range: Up to 10 meters

Working time: Up to 120 hours

Standby time: Up to 100 days

Charging time: Approx. 4 hours

Compatible systems: Windows, MAC, IOS, Android

Multipoint technology: Up to 3 simultaneous connections

Material: Aluminum

Battery capacity: 350 mAh

Charging connector: Micro USB

Available colors: Grey & Black keycaps

Product dimensions: 430mm x 123mm x 15.5mm

Product weight: 480 gr

Package includes: 1 x Bluetooth Keyboard

1 x Micro USB charging cable

Bluetooth pairing

1. Turn on the keyboard by pressing the power switch on the upper right side. The LED indicator will turn on for 2 seconds to state the power on.
2. Long press FN + 1, 2 or 3 to pair with one of your devices. Wait for the “pairing indicator” to turn white and then release the keys.
3. On the device you want to connect the keyboard to, search for “Tellur Shade” in Bluetooth devices. When you first connect the keyboard, it may appear as a simple descriptive information such as “accessories” due to different reading ways of the devices.
4. After finding the keyboard in the list of Bluetooth devices, click on it to pair. The LED light is flashing in the pairing mode and stops flashing when successfully connected.

Note

The product can be connected to three devices. You can switch between them by pressing FN + 1, 2 or 3. The LED indicator flashes once.

Notice

For code: press FN + 1/2/3 and not release. To switch between devices: press once FN + 1/2/3 and loosen. Long press FN+1, FN+2, FN+3 if you need to pair three devices, connecting the devices one by one. After connecting, you can short press FN+1/2/3 to switch devices.

LED indicator

- 1.The white light flashes once: Keyboard is powered on.
- 2.The white light flashes continuously: Keyboard enters pairing mode.
- 3.The red light is solid on: Keyboard is charging.
- 4.The yellow light flashes: Low battery, please recharge.
- 5.Long press FN + ESC to reset the keyboard to factory settings (this operation will clear previously paired devices). The two LED indicators will turn off and on.
- 6.The white light indicates NUM LOCK and CAPS LOCK are ON. When the keyboard is not operated for more than 10 seconds, this light is automatically turned off to ensure power saving.

Multimedia combination key and other function keys

Because there are different shortcut keys and operating mode between WINDOWS, MAC OS & Android systems, the keyboard supports switching between the three systems.

FN + Switch windows system model

*Version of Windows: 10 or more

FN + F1 = System brightness

FN + F7 = Previous song

FN + F2 = System brightness

FN + F8 = Play/Pause

FN + F3 = Multi-screen display

FN + F9 = Next song

FN + F4 = My computer

FN + F10 = Volume mute

FN + F5 = Lock screen

FN + F11 = Volume -

FN + F6 = Home page

FN + F12 = Volume +

FN + D = Switch Android system model

*Version of Android: 5.0 or more

F1 = System brightness

F2 = System brightness

F3 = There is no function

F4 = There is no function

F5 = Lock screen

F6 = Home page

F7 = Previous song

F8 = Play/Pause

F9 = Next song

F10 = Mute

F11 = Volume -

F12 = Volume +

FN + A = Switch MAC OS system model

F1 = System brightness -

F7 = Previous song

F2 = System brightness +

F8 = Play/Pause

F3 = Multi-screen display

F9 = Next song

F4 = Master panel

F10 = Mute

F5 = Lock screen

F11 = Volume -

F6 = There is no function

F12 = Volume + (shut down option key of MAC OS)

Note

Under the working condition, the original power cord must be used for charging. There may be garbled and functional failure if other cables are used to recharge during working state.

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.