

成品尺寸: 90*130mm 4C+128g双粉

WEAFORLA TECHNOLOGY CO., LTD.

Folding Bluetooth keyboard

Manual

FCC ID: 2AGMM-BWA18TA019

Model: BWA18TA019 / BWA18TA020



Bluetooth connection

Your Foldable Keyboard is compatible with Windows, iOS and Android devices. You must select either operating system while in pairing mode.

- ① Choose Windows mode
- Choose Android mode
- Choose iOS mode



- ② Press Connect to open bluetooth signal, when the signal light is flashing, the keyboard will stay on pairing mode for 3 minutes.

- ③ Pair your Universal Mobile Keyboard with your device:

Windows

- Settings>change PC Settings > PC and Devices>Bluetooth
- Settings "Bluetooth keyboard" and enter passkey

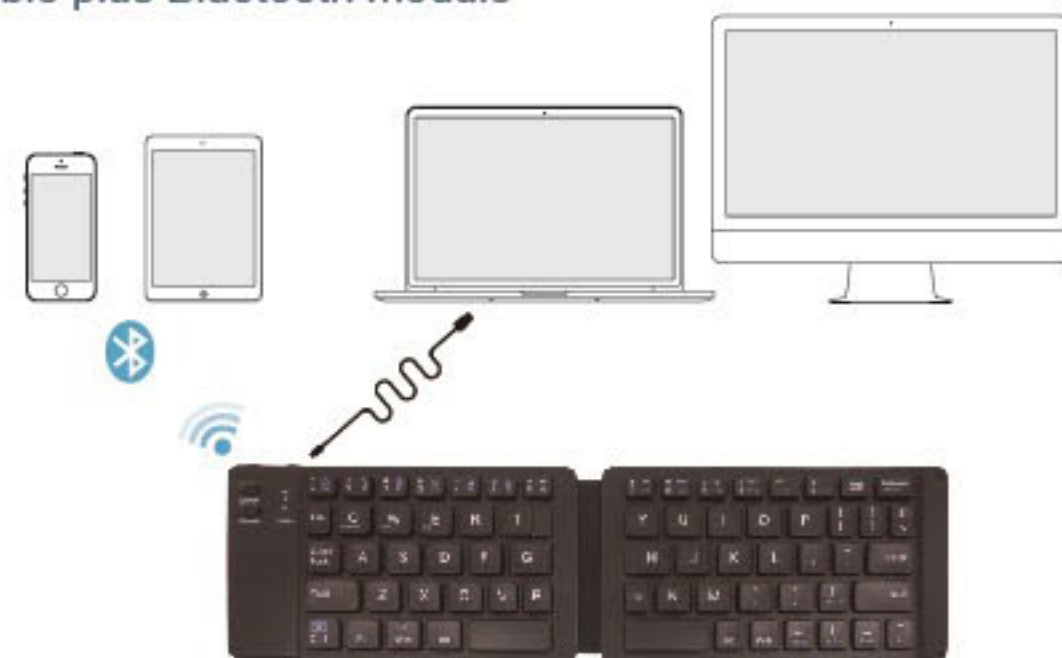
Android

- Search for Bluetooth devices
- Add "Bluetooth keyboard" and enter passkey

Apple iOS

Once your device has recognized the Bluetooth Keyboard, you will be presented with a Passkey. Enter the Passkey on the Bluetooth keyboard and press Enter. Press FN and Q, W or E keys to shift between Android, Windows or iOS systems after connected successfully.

Cable plus Bluetooth module



Charge the keyboard



- When the battery is low, the battery indicator will turn red. If there is no light displayed at all, the battery is completely drained. For both situations, it is time to charge the keyboard.
- In charging, the power indicator will turn red. The keyboard will be fully charged in approximately 2 hours. The battery indicator will turn off when the keyboard is fully charged.

Product parameter

Bluetooth interface standard

| | | | |
|-----------------------|---------------|---------------------------|-------------------|
| Operating distance to | 10meter | Charging Time: | 2 hour |
| Modulation System: | GFSK | Lithium battery capacity: | 90 mAh |
| Operating Voltage: | 3.0-4. 2V | Uninterrupted Time: | 20 hour |
| Working Current: | <1.0-1.75mA | Lithium battery Life: | 3years |
| Standby Current: | 0.023-0.057mA | Key life: | >5million strokes |
| Sleep Current: | 5 μA | Operationing temperature: | -10±55°C |
| Standby Time: | 330day | Color: | Silver /Black |

Product features

Energy Saving Sleep Mode

The keyboard automatically enters an idle, or sleep mode, when it is inactive for 10 minutes. At that time, the keyboard power will turn off. To resume normal operation, or wake up the keyboard from sleep mode, press any key and wait about three seconds for the keyboard to reset.

Troubleshooting

A. Unable to Connect

- Make sure the keyboard is on (the power indicator ON)
- Make sure the keyboard is in within the proper operating distance of 10 meters
- Make sure the battery is recharging properly (the power indicator is red when keyboard is connected to power line)
- Make sure the Bluetooth setting on the tablet PC is on
- Press the key "Connect" to establish Bluetooth connection B.

Unable to Charge Keyboard

- Make sure the USB power cable is connected properly to the keyboard and the power source.
- Make sure the wall charger is plug into the power outlet.
NOTE: The output voltage and current of the power adapter cannot exceed DC5.0V, 500mA or it may damage the keyboard.

Table of Toxic and Hazardous Substance / Elements and Their Content

| Ingredients | (Pb) | (Hg) | (Cd) | (Cr(VI)) | (PBB) | (PBDE) |
|---------------|------|------|------|----------|-------|--------|
| Cable | X | O | O | O | O | O |
| PWAs | X | O | O | O | O | O |
| Plastic parts | O | O | O | O | O | O |
| Membrane | O | O | O | O | O | O |
| Meter parts | X | O | O | O | O | O |
| Rubber dome | O | O | O | O | O | O |

O stands for this toxic and hazardous content in homogeneous material is under the SJ/T11363-2006 Standards limits

X stands for this toxic and hazardous content in homogeneous material is beyond the SJ/T11363-2006 Standards limits

Under the ingredients with "X" in the form all are up to ROHS;

*on 27 January 2003 the European parliament and the council announce electronic equipment in limiting the use of certain hazardous substances directive 2002/95/EC"

Note: the environmental protection using period reference standard depends on the product of the regular work temperature and humidity conditions.

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, 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,

—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.

FCC RF Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.