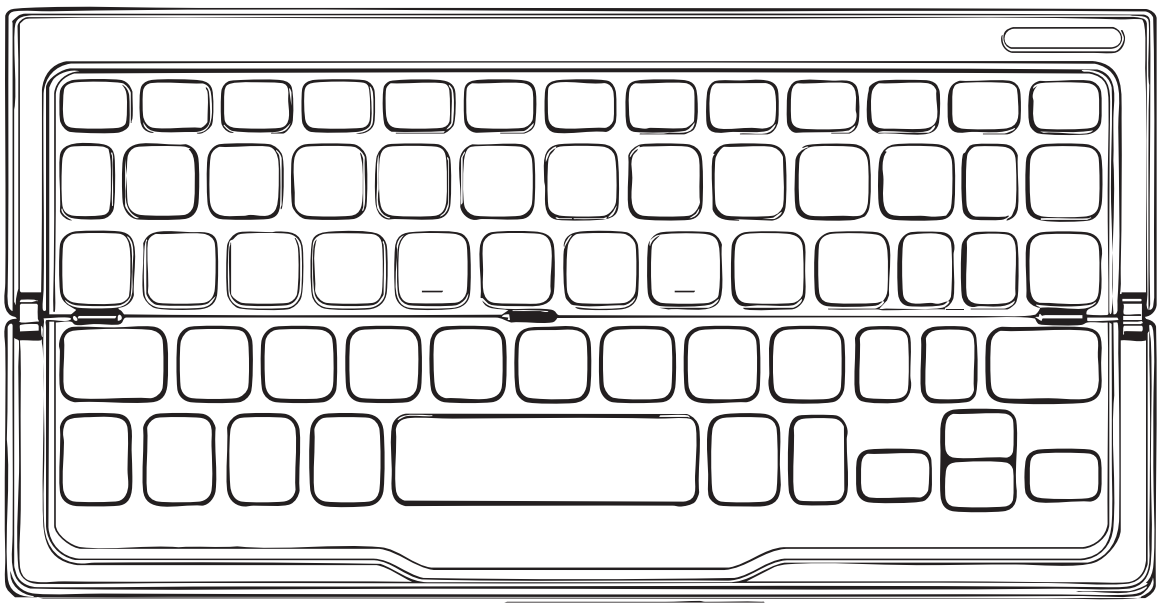
CL-666

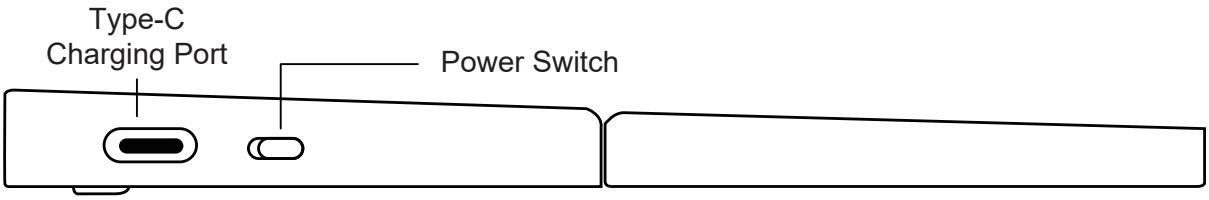
Harmonica tri-fold leathercase keyboard

User Manual



Compatible System
Win /iOS /Android/Mac

Note: Please read the user manual carefully before you startusing this product



Bluetooth Connection

1 Fn + A (1) / S (2) / D (3)

1. Slide the keyboard power switch to the ON position.
   The keyboard powers on, and the channel indicator light illuminates blue.
   It turns off after 2 seconds.

2. Press FN + A/S/D to switch between Bluetooth modes 1/2/3.

2 Fn + A (1) / S (2) / D (3)

3. Press and hold FN + A/S/D for 3 seconds to pair.
   The corresponding BT1/BT2/BT3 indicator light flashes blue.

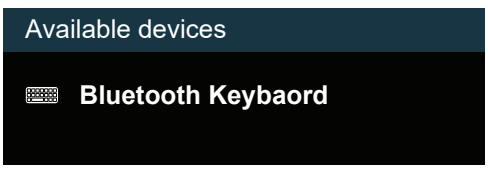


FIGURE A

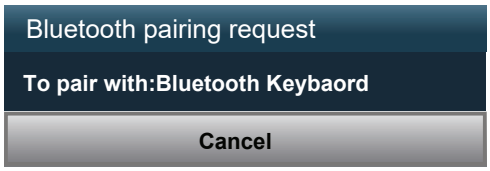


FIGURE B

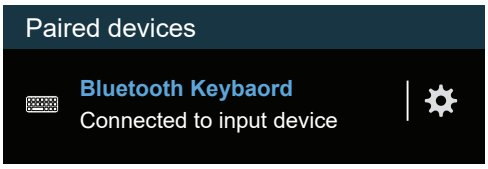


FIGURE C

Step 1. Turn on Bluetooth on your tablet/phone/computer and search for devices.
The tablet will automatically or manually locate the keyboard name
(Bluetooth name: Bluetooth Keyboard),Tap to connect.

Step2. Once connected successfully, the Bluetooth indicator light will automatically turn off.

Fn+“~” Function

a. Android and iOS systems: Function -- Return to Home Screen;
b. Windows systems: Function -- ESC;
c. macOS systems: Close current application;

System selection:

Press Fn+Q/W/E/R once briefly, and the Bluetooth indicator will flash rapidly two times.

Fn+Q=Andrioid Fn+E=iOS Fn+W=Windows Fn+R=MAC

Please select the right system for full compatibilities after paired to your device.

Three system switching languages

iOS/MAC:control+space Key
Windows : Alt+Shift
Android : control+Space key / Shift+Space key

Three system input method switch

iOS/MAC:control+space Key
Android : control+ Shift
Windows : control+ Shift

Technical Specifications

Working distance:10 m
Lithium battery capacity: 200 mAh
Working voltage:3.0-4.2 V

Charger specifications: 5V ⎓ 1A or 2A

Standby current: 0.5 mA
Sleep current: 20 μ
ASleep time: 10 minutes
Awaken way : Press key

Status Display LED

Pairing: Press Fn + A/S/D Bluetooth key to cycle through channels.
The channel indicator lights up, indicating entry into Bluetooth Mode 1/2/3.
Press and hold Fn + A/S/D for 3 seconds.
The channel indicator flashes, entering Bluetooth pairing mode.

Charging: Indicator light is red; turns off when fully charged.

Low Voltage Indication: When voltage drops below 3.3V, the red indicator light flashes. Automatic shutdown occurs below 3.0V.

CAPS LOCK INDICATOR:
Press the Caps Lock key on the keyboard to illuminate the CAPS indicator in green, enabling uppercase letters. Press the Caps Lock key again to turn off the CAPS indicator, enabling lowercase letters.

Multi-channel connection

- Before connecting the first device, short press Fn+ A to switch channels, Press and hold Fn+A for 3 seconds to pair and connect.
- Before connecting the second device, short press Fn+ S to switch channels, Press and hold Fn+S for 3 seconds to pair and connect.
- Before connecting the third device, press Fn+ D to switch channels, Press and hold Fn+D for 3 seconds to pair and connect.
- To use multiple devices at the same time, Short press Fn +A/ S/ D to switch to the connected devices freely

Information to User

FCC Caution

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.
Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

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