

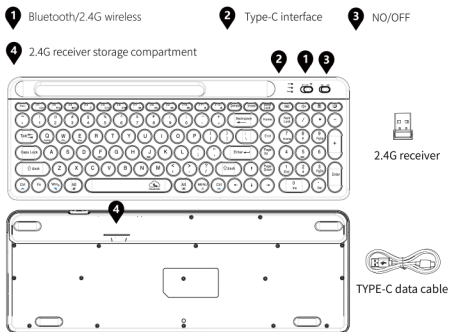


2.4G/BT Keyboard

Cloud Ants WAL H78W

Thank you so much for choosing our **Cloud Ants** product. We hope it brings you a brand new experience and enjoyment. We also welcome your valuable feedback on our products, and we will continue to provide you with even better products and services.

Quick Start Guide



Compatible systems:

It can run on operating systems such as Win8, Win10, Win11, Android, Linux, and Mac.

Switching between two connection modes:



2.4G mode factory default: Receiver is plug and play. If the receiver is misplaced, press ESC+Q, the corresponding 2.4G light will flash quickly to enter the fast flash pairing mode. Plug the receiver into the PC within 10 seconds. The light will stay on after successful connection.

Bluetooth mode: Upon initial connection, the corresponding mode symbol on the digital display will flash; after successful connection, it will remain lit. To reconnect to a new device, press ESC+Q; the corresponding Bluetooth indicator will flash rapidly, entering fast-flashing search mode. After successful connection, it will remain lit.
Bluetooth Names: WAL H78W-1, WAL H78W-2

Combination function keys:

Two-position switch:

ON: Power on

OFF: Power off

Three-position switch:

Bluetooth Mode 1

Bluetooth Mode 2

2.4G Mode

FN combination multi-function key:

Windows system (single press displays F1-F12, key combinations are as follows)					
FN+F1	FN+F2	FN+F3	FN+F4	FN+F5	FN+F6
My computer	Mail	Homepage	Search	Voice	screenshot
FN+F7	FN+F8	FN+F9	FN+F10	FN+F11	FN+F12
Previous song	Pause/Play	Next song	Mute	volume-	volume+

Mac system (key combinations show F1-F12, single press displays as follows)					
FN+F1	FN+F2	FN+F3	FN+F4	FN+F5	FN+F6
Screen brightness -	Screen brightness +	Train procedure window	Search	Open Siri	screenshot
FN+F7	FN+F8	FN+F9	FN+F10	FN+F11	FN+F12
Previous song	Pause/Play	Next song	Mute	volume-	volume+

The FN function key is defined as follows:

FN + Q=Android

FN + W=Win

FN + E=Mac

FN + WIN-L locks the Windows and App functions. Press FN + WIN-L to lock the Windows key, press it again to unlock.

Keyboard introduction:

1. Product Model: WAL H78W COMBO

2. Product Interface Type: USB-Type-C

3. Product Connection Method: 2.4G + Bluetooth 5.1

4. Product Weight: 557g

5. Product Dimensions: 398×145×22.5 mm

26-key rollover

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

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.

FCC RF Exposure Warning Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.

