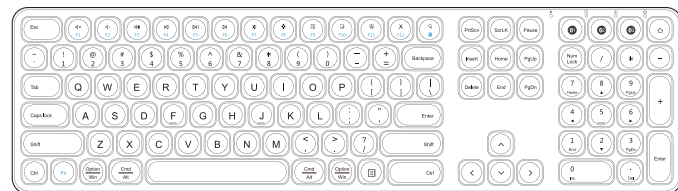


B.O.W®

wireless keyboard



HB357-3 Instruction Manual

Thank you very much for using the keyboard provided by our company. Please read this manual carefully before using this product.

■ Product display



Power Indicator



Numlik indicator

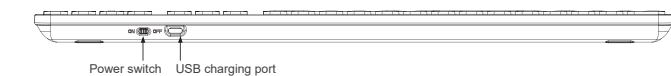


Pairing indicator



Upper and lower case indicator

Keyboard status light color	light status
Power-on indicator	blue light Capslock+Numlock+F1n lock+backlight on at the same time for 3S
power supply	Turn on green light, charge red light, full green light, red light
Upper and lower case indicator	green light Enter Press the Caps Lock key to switch to uppercase, long light
Pairing indicator	red light green light blue light The channel indicator flashes 5 times for about 1 second, and then flashes for about 180 seconds. If the pairing is successful, it will enter the sleep state, and the pairing success indicator will be on for a long time. 1 channel red light, 2 channel green light, 3 channel blue light
Numlock	green light The open state is always on, realizing digital



■ Bluetooth channel pairing connection steps

Step 1. Turn on the power switch of the keyboard, the indicator light stays on for 3 seconds and then turns off.

Step 2. Long press the Bluetooth channel 1 (Ⓢ1) of the keyboard, the pairing indicator will flash blue slowly; enter the pairing state.

Step 3. Turn on the Bluetooth of the tablet and search, the tablet itself or manually search to find the keyboard name (Bluetooth name: B.O.W), click connect;

Step 4. A successful connection will appear and the keyboard status indicator will turn off.

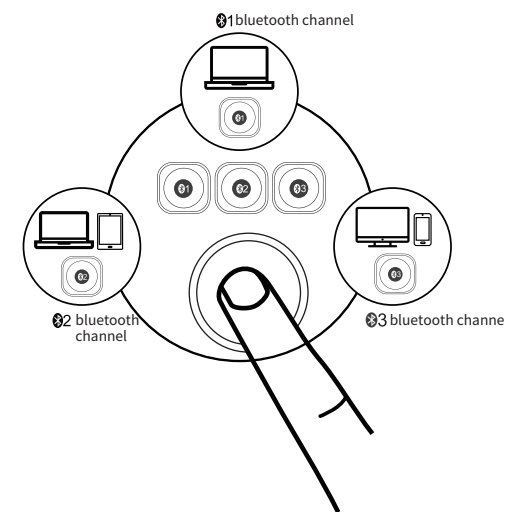
Note:

1. The connection method of Bluetooth channel 2 (Ⓢ2) and channel 3 (Ⓢ3) is the same as that of 1.

2. Switch channel: Just click the corresponding bluetooth channel

3. Reconnect: Tap the corresponding Bluetooth channel

4. The 180S unpaired keyboard will go to sleep, and then you need to press the corresponding bluetooth channel when pairing again.



■ Instructions for use of function keys

button icon	Android	IOS	Windows	button icon	Android	IOS	Windows
F1	mute	mute	mute	F9	Select All	Select All	Select All
F2	volume down	volume down	volume down	F10	copy	copy	copy
F3	volume up	volume up	volume up	F11	paste	paste	paste
F4	previous piece	previous piece	previous piece	F12	cut	cut	cut
F5	play / Pause	play / Pause	play / Pause	Search	search	search	search
F6	next track	next track	next track	Ⓢ1	Bluetooth 1 channel	Bluetooth 1 channel	Bluetooth 1 channel
F7	Brightness decrease	Brightness decrease	Brightness decrease	Ⓢ2	Bluetooth 2 channel	Bluetooth 2 channel	Bluetooth 2 channel
F8	Brightness Plus	Brightness Plus	Brightness Plus	Ⓢ3	Bluetooth 3 channel	Bluetooth 3 channel	Bluetooth 3 channel

The above multimedia function keys are realized by single key by default; F1-F12 is realized by single pressing in Fn lock state.

■ keyboard parameters

Working voltage	3.0V-4.2V
Boot current	≤190mA @3.4V
Charging	≤1.5mA
Standby	≤1.5mA
Sleep time	30mins
Sleep current	0.1mA
Sleep wake-up	≤25mA
Shutdown	20UA
Battery capacity	280Mah
Charging time	≤ 4 hours
Standby time	≥ 365 days
Working current	Lighting up all LEDs working current 6.0mA, single-finger taps2.5mA
	Any key to wake up

■ Power saving sleep mode

When the keyboard does not have any operation command within 30 minutes, it will automatically enter the sleep mode. When you need to use it, you only need to press any key and wait for 1/4 seconds, the keyboard will wake up and the keyboard can work normally.

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

Changes or modifications not expressly approved by the party responsible for

compliance could

void the user's authority to operate the equipment.

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.