Wireless Keyboard with Touchpad For Surface Pro 8 & Surface Pro X

User Manual

Pairing Instructions

Step 1. Push the power button upward , the indicator will be on for 3 seconds and then be off.

Step 2. Press "Fn+ indicator will flash blue.

Step 3. Go to your "Settings" screen on your tablets with Bluetooth –enabled device, activate its Bluetooth function and search for the keyboard device.

Step 4. "Fintie EB335" should appear.

Step 5. Select "Fintie EB335" on your device and the keyboard will now be paired. The Bluetooth indicator will be off.

Notes:

1. Only one device can be actively paired at one time.

2. After pairing for the first time, your device will connect to the keyboard automatically when opening the keyboard.

3. In case of connection failure, delete the pairing record from your device, and try the above procedures again.

Backlight Guide (Only for Keyboard with backlight)

I Lighting ON/OFF Key.

- Pressing the first time turns on the light.
 Pressing the second time increases brightness.
 Pressing the third time turns the light off.
- 2. \times to change the backlight colors. (7-color backlit)
- 3. When the battery is less than 20%, the backlight will be off.
- 4. The backlight won't work until the keyboard paired with device.

Sleep Mode

The keyboard will enter sleep mode after remaining idle for 10 minutes. To activate it, press any key and wait for 3 seconds.

Charging

Use the included USB cable for charging. Plug one end into the keyboard and the other end into your preferred USB charger. (USB charger is not included.)
 When charging, the power indicator will turn red. Generally, it takes around 4 hours for a full charge. (Output: DC 5 V/500 mA.)

Package Contents

1 x Wireless Keyboard with Touchpad

- 1 x Type-c Charging Cable
- 1 x User Manual

Specifications

Bluetooth Version	Bluetooth 5.1
Touchpad	left and right click's cursor
	control.
Operating Range	Up to 33 feet or 10 meters
Working Voltage	3.7V
Working Current (Backlight on)	130 - 160mA
Working Current (Backlight off)	2.5mA
Charging Current	200mA
Sleeping Current	0.1mA
Re-connect Time	3 seconds
Stand-by Time	365 days
Charge Time	4 hours
Uninterrupted Work Time with Backlight On	5 hours
Uninterrupted Work Time without Backlight On	240 hours
Lithium Battery Capacity	750mAh
Frequency Band	2400 to 2483.5 MHz
Maximum Radio-frequency Power	0 dBm
Battery Type	Li-ion Polymer Battery
Chamical Substances	Lithium Cobalt Oxide,
Chemical Substances	Copper, Graphite, Aluminum

Product Overview

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(1)Power on/off: Push the power button upward to turn on, the indicator will be on for 3 seconds and then be off.

To turn off, slide the power button to downward.

②Bluetooth pairing: Press "Fn + ³" keys together for pairing.

③Backlight on/off (Only for keyboard with backlight).

Keys and Function

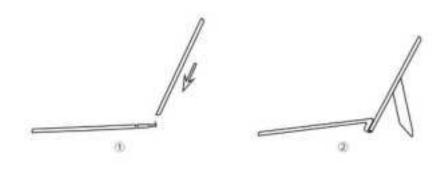
Press Fn key and hot key together to activate action.

٩×	Mute	()	Volume -	(1))	Volume+
	Play/pause	÷0;-	Brightness-	÷	Brightness+
PrtScn	Screenshot	Home	Cursor to the Front	End	Cursor to the end
PgUp	Page up	PgDn	Page down	Ins	Insert
	Lock screen	%	Power display	5	Touchpad on/off

Press hot key directly to activate action.

Mouse right button	*	Backlight on/off
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Set up your keyboard



Magnetic absorption

Touchpad

Press the "Fn+ " keys to disable the touchpad mode; press the "Fn+ " keys again, it will open the touchpad mode.

Touchpad Gesture

Gesture	Finger action picture	Function
1-finger tap	0	Left-click
1-finger slide	+	Move cursor
1-finger double-click and hold	@→	Drag and drop
2-fingers tap	0	Right-click
2-fingers move outward		Zoom in browser
2-fingers move inward	100	Zoom out browser
2-fingers vertical/ horizontal movement	-\$\$-	Scroll / Pan
3-fingers slide to the left		Switch between open windows
3-fingers slide to the right	000	Switch between open windows
3-fingers click	000	Open cortana

3-fingers slide up	777	Open the window of Task browser
3-fingers slide down	111	Show Desktop

Set up the sensitivity of Touchpad

Settings - Accessibility - Mouse pointer and touch - Mouse - Additional mouse settings - Pointer Options - Move "Select a pointer speed" to fast , tick "Enhance pointer precision"

Trouble Shooting

If your device doesn't respond to the keyboard, try the following steps:

- 1. Restart your device.
- 2. Switch the keyboard off and back on.

3. Delete the Bluetooth keyboard from the search list, then follow the instruction and try to connect again.

4. If your keyboard does not establish or maintain a Bluetooth connection, reset the Bluetooth module by charging the keyboard.

5. If your keyboard does not operate correctly after charging, please contact the authorized retailer.

Safety Tips

- Keep away from sharp objects.
- Do not disassemble the product.
- Dispose of battery according to local laws.
- Do not place heavy objects on the keyboard.
- Keep the product away from oils, chemicals, and organic liquids.
- Use only a damp, soft cloth, like microfiber, to wipe the keyboard.

FCC Caution

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.