

inateck KB01103 Bluetooth Keyboard Case Instruction Manual

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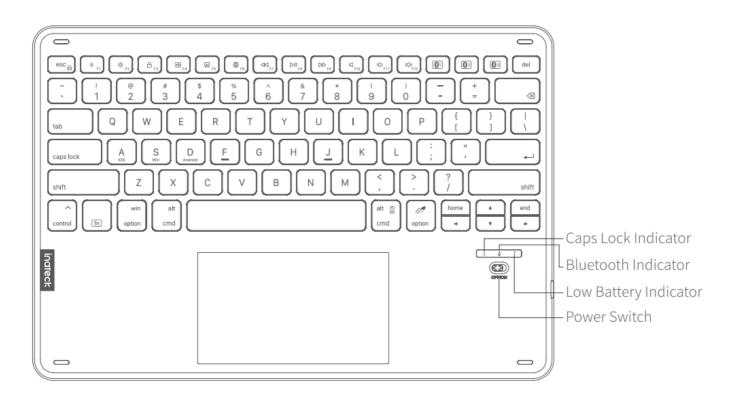
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inateck KB01103 Bluetooth Keyboard Case



Product Diagram



Bluetooth Pairing

- Step 1: For the first use, slide the power switch to the On position and then KB01103 will automatically enter Bluetooth Channel 1 pairing mode with a blinking blue indicator. To enter the Bluetooth pairing mode, you can also hold fin + 31. When the Bluetooth indicator flashes blue, it means KB01103 is in Bluetooth Channel 1 pairing mode.
- Step 2: On your iPad or Windows devices, turn on Bluetooth and then "Inateck KB01103" will show up in available devices list.
- Step 3: Tap "Inateck KB01103" to pair it with your device and then the Bluetooth indicator will stay solid in blue.

which means that Bluetooth pairing is completed.

Fix Bluetooth Pairing Problems

- Step 1: Go to Bluetooth page, find "Inateck KB01103" in paired devices list and delete the previous pairing record. If there are multiple pairing records, please delete them all.
- Step 2: Hold simultaneously for 3 seconds and then the three indicators will blink for 3 times once the factory reset is completed.
- Step 3: Turn off Bluetooth on your device and turn it back on. Then, pair it with your Inateck KB01103.

Shortcut Keys

esc	Undo	.; i⇔: F1	Brightness-	-\\(\dagger_{F2}\)	Brightness+
△ _{F3}	Lock	88 _{F4}	Task View	₩ _{F5}	Take a screenshot
₩ _{F6}	Switch keyboard layout	QQ _{F7}	Last Track	DII _{F8}	Play/Pause
DD _{F9}	Next Track	F10	Mute	F11	Volume-
(1) F12	Volume+	del	Delete		

Note: The following operations are only applicable to Windows.

• How to Use F1-F12

You may press for to lock the Fn key. (The keyboard disables the Fn key lock by default.)

· When the Fn Lock is enabled

Press F1 can trigger the functionality owned by F1 key; Press the combination of fine simultaneously will dim the brightness of the screen.

This method applies to all F Keys (F1-F12).

• When the Fn Lock is disabled (Default Status)

Press F1 can dim the brightness of the screen. Press the combination of fine simultaneously will trigger the functionality owned by F1 key.

The Combination of Fn and Other Keys

fn + esc	Enable/Disable Fn Lock	
fn + cmd	Check the Battery Level	
fn + option	Turn on/off Trackpad	
fn + A	Switch to iOS Device	
fn + S	Switch to Windows Device	
fn + D Android	Switch to Android Device	
(+ Q 1	Short press to enter 1	
	Long press to enter [3] pairing mode	
(c) + Q 2	Short press to enter 2	
m + w2	Long press to enter 2 pairing mode	
(+ Q 3	Short press to enter 3	
	Long press to enter [3] pairing mode	

LED Indicator

Indicator		Status	Meaning	
CanalackIndicator	Solid		Caps Lock On	
Caps Lock Indicator	Off		Caps Lock Off	
	Fast Blinking		Bluetooth Pairing	
Bluetooth Indicator	Off		Bluetooth Unconnected	
Bluetooth marcator	Solid		Bluetooth Connected	
	Slow Blinking		Bluetooth Reconnecting	
	Blinking		Battery level<20%	
Battery Indicator	Solid in Red		Charging	
	Solid in Green		Fully charged	
Bluetooth Indicator Col	or	Meaning		
Blue		Bluetooth Channel 1		
Orange		Bluetooth Channel 2		
Green		Bluetooth Channel 3		

Restore Factory Defaults

Hold for 3 seconds and then the three indicators will blink for 3 times once the factory reset is completed.

Check Battery Level

Hold fin + simultaneously to check the battery level according to the blinking frequency of the red battery

indicator.

Blinkina Frequency	Battery Level
Once	0-25%
Twice	25%-50%
Three Times	50%-75%
Four Times	75%-100%

Charging

When the battery level is under 20%, the red battery indicator will blink. You can connect the included USB cable to the charger of your cellphone or the USB port of a computer to recharge the keyboard for 2~3 hours. The red battery indicator will stay solid when the keyboard is charging. Once it's fully charged, the green battery indicator will stay solid.

Sleep Mode

When KB01103 is left idle for 10 minutes, it will enter sleep mode and the Bluetooth connection will be disrupted. The connection can be rebuilt with a press of any key.

Product Specification

Bluetooth Version	Bluetooth 5.3
Bluetooth Range	10 m
Charging Time	2~3 h
Continuous Working Time	About 25 h
Operating Temperature	-10°C ~ +55°C
Bluetooth Frequency Range	2402-2480MHZ
Actuation Force	60 ± 10 g
Battery Capacity	280mAh

Packing List

- KB01103 *1
- Charging Cable *1
- Instruction Manual *1

FCC

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.

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 Users, 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.

Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be colocated or conjunction with any other antenna or transmitter.

EU Declaration of Conformity

Inateck Co., Ltd. hereby declares that this device complies with the Directive 2014/53/EU. A copy of the Declaration of Conformity can be accessed from https://www.inateck.de/pages/euro-compliance.

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Documents / Resources



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Manuals+.