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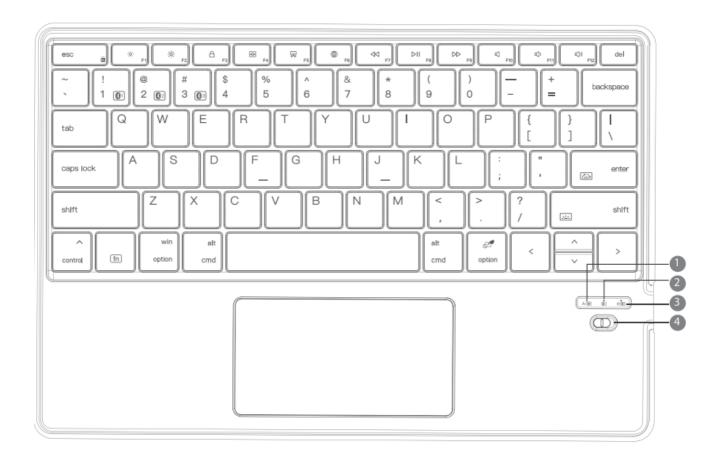
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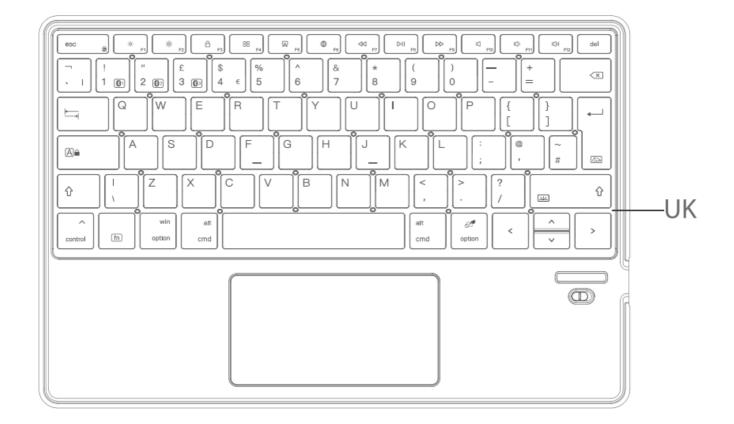
inateck KB01104 Keyboard



Product Diagram



- 1. Caps Lock Indicator/Bluetooth Channel 1 Indicator
- 2. Bluetooth Channel 2 Indicator
- 3. Battery Indicator/ Bluetooth Channel 3 Indicator
- 4. Power Switch



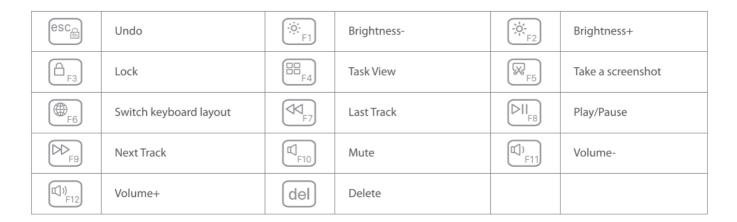
Bluetooth Pairing

- Step 1: For the first use, slide the power switch to the On position, and then KB01104 will automatically enter Bluetooth Channel 1 pairing mode. To enter the Bluetooth pairing mode, you can also hold fn simultaneously. When the Bluetooth indicator 1 flashes in white, it means KB01104 is in Bluetooth Channel 1 pairing mode.
- Step 2: On your iPad or Windows devices, turn on Bluetooth and then "Inateck KB01104" will show up in the available devices list.
- **Step 3**: Tap "Inateck KB01104" to pair it with your device and then the Bluetooth indicator will turn off, which means that Bluetooth pairing is completed.

Fix Bluetooth Pairing Problems

- **Step 1**: Go to the Bluetooth page, find "Inateck KB01104" in the 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 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

Shortcut Keys



Note: The following operations are only applicable to Windows.

How to Use F1-F12

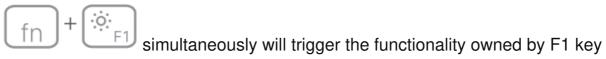
You may press to enable/disable the Fn key lock. (The keyboard disables the Fn key lock by default.)

When the Fn Lock is enabled

- Press F1 can trigger the functionality owned with the F1 key;
- Press the combination of fn + combination of keys 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



The Combination of Fn and Other Keys

fn + esc fm	Enable/Disable Fn Lock
fn + alt cmd	Check the Battery Level
fn + option	Turn on/off Trackpad
fn + 1 1	Short press to enter 1
	Long press to enter [3] pairing mode
fn + (*) 2	Short press to enter 2
	Long press to enter 2 pairing mode
fn + 🚯 3	Short press to enter 3
	Long press to enter 3 pairing mode

LED Indicator

Indicator 1 (White) A

- Caps Lock On Solid
- Caps Lock Off Off
- Bluetooth Channel 1-Reconnecting Flash once per second
- Bluetooth Channel 1-Pairing Flash twice per second
- Connected/Unconnected Off

Indicator 2 (Blue)



- Bluetooth Channel 2 Reconnecting Flash once per second
- Bluetooth Channel 2-Pairing Flash twice per second
- Connected/Unconnected Off

Indicator 3 (Red/Green) ∮/(§)3

- Bluetooth Channel 3 Reconnecting
 - Flash in red, once per second
- Bluetooth Channel 3-Pairing

- Flash in red, twice per second
- Connected/Unconnected
 - Off
- Battery level<20%
 - Flash in red, four times per second (Connected)
- Charging
 - Solid in red
- Fully charged
 - Solid in green

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 simultaneously to check the battery level according to the blinking frequency of the red battery indicator.

Blinking Frequency/ Battery Level

- Once
 - · 0-25%
- Twice
 - 。 25%-50%
- Three Times
 - · 50%-75%
- Four Times
 - 。 75%- 100%

Note: This method is only available when the keyboard is connected

Charging

When the battery level is under 20%, the red battery indicator will blink. Please recharge

your keyboard via the included USB cable. The keyboard would be fully charged in 2~3 hours. The battery indicator will stay solid in red when the keyboard is charging. Once it's fully charged, the battery indicator will turn green.

Sleep Mode

When KB01104 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 150 h

• Operating Temperature -10°C ~ +55°C

Bluetooth Frequency Range 2402- 2480 MHz

Actuation Force 60\$10g

• Battery Capacity 280mAh

Packing List

- KB01104 * 1
- Charging Cable *1
- Instruction Manual *1

FCC STATEMENT

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 User's Manual, 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.

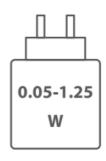
Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirements. This equipment complies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

A Battery Safety Warning:

This product contains a built-in rechargeable lithium battery. Please observe the following safety precautions: do not dismantle, hit, crush, or expose the battery to fire. If the battery experiences severe swelling, discontinue use immediately. Avoid placing the battery in high-temperature environments, and do not use it if it has been immersed in water. During transportation, do not mix the battery with metallic objects.

Charging Precautions/Ladehinweise

The power delivered by the charger must be between min [0.05] Watts required by the radio equipment, and max [1.251 Watts in order to achieve the maximum charging speed.



EU Declaration of Conformity

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

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Documents / Resources



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