iclever

User Manual

Wireless Keyboard
IC-BK10

Welcome Guide

Package Contents

1 x Keyboard
1 x USB-A to USB-C Charging Cable
1 x Silicone Keyboard Cover
1 x User Manual

Specifications

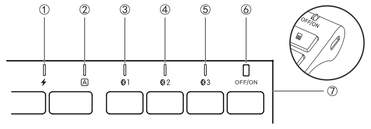
Connection Type	Bluetooth Low Energy
Connected Devices	Up to 3
Layout Compatibility	Windows/Mac
Lithium Battery Capacity	280mAh
Charge Time	2 hours (USB-C charge)
Continuous Usage Time	Up to 6 months (based on 2 hours/day)
Sleep Time	2 hours
Front Side of Keyboard	ABS
Back Side of Keyboard	Metal
Keys Structure	Laptop-style scissor switches
Frequency Band	2402MHz - 2480MHz
Maximum Transmission Power	0 dBm

Charge the Keyboard

Output: DC 5V/200mA;
NOTE: USB charger is not included in the package.
If the charger's voltage exceeds 7V, the keyboard will stop charging.

*The power delivered by the charger must be between min 1 Watt required by the radio equipment, and max 5 Watts in order to achieve the maximum charging speed"

Product Overview



Charging Indicator (①):
Red light: Charging in progress.
Green light: Fully charged (approximately 2 hours).

Caps Lock Indicator (②):
Press the "Caps Lock" key to toggle between uppercase and lowercase.
Blue light: Caps Lock is active (uppercase).

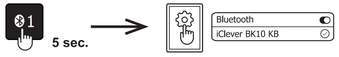
Bluetooth & Low Battery Indicator (③④⑤):
● Bluetooth Channel Indicator:
③④⑤ light up for 3 seconds when the keyboard powers on.
● Low Battery Indicator:
When the battery level drops below 5%, the ③④⑤ indicator will keep flashing.

Power Switch (⑥): Slide to ON to turn on, and to OFF to turn off.
Charging Port (⑦): For charging the device.

Guide to Use

A. How to pair with the Bluetooth devices?

Step 1: Power On the Keyboard
Move the power switch to "ON." The power indicator will light up for 3 seconds. *"Tip": For first-time use, ensure the keyboard is charged for at least 2 hours.*
Step 2: Enable Bluetooth on Your Device
Ensure your device's Bluetooth is turned on. Go to Settings > Bluetooth and enable Bluetooth.
Step 3: Pair the Keyboard
1. Press [1] key located at the top right of the keyboard to select Bluetooth channel 1. Press and hold the key for 5 seconds to enter pairing mode. The Bluetooth channel 1 indicator will begin flashing rapidly and continue for 180 seconds.
2. In your device's Bluetooth settings, select "iClever BK10 KB" from the device list.



Finding the Pairing Name "iClever BK10 KB" on Different Systems

► For Windows 10 (PC/laptop):
Select the Windows icon > Select **Settings** > **Devices** > Bluetooth & other devices > **Add Bluetooth or other device** > **Bluetooth** > select the device you want to connect to and select **Pair.**
► For macOS (Mac):
Open **System Preferences** > select **Bluetooth** > select the device you want to connect to from the Devices list and click **Pair.**
► iOS/Android (iPhone/smartphone):
Go to **Settings** > select **Bluetooth** > Tap on the device you want to connect to from the **Other Devices** list.

B. Connect with multiple devices

Step 1: Press [1] / [2] / [3] key to select Bluetooth channel 1, 2, or 3 for connection. Each channel can pair with one device.
Step 2: Press and hold the desired key for 5 seconds to enter pairing mode.
Step 3: Complete the pairing process on your device to connect the keyboard.

C. Switch connection between multiple devices previously connected

Press the corresponding Easy-Switch key [1] / [2] / [3] once to switch keyboard connection.
Note: To enter pairing mode for **re-pairing**, press and hold the Easy-Switch key for 5 seconds.

Notes:
---The Bluetooth pairing name may appear as a "Keyboard" icon.
auto re-connect function: the keyboard will connect with the last-used device automatically.
---Avoid connecting the keyboard via a Bluetooth adapter.
---If fail to connect, please read the FAQ or email iClever support team.

System Requirements

► Windows 10, 11, or later with Bluetooth HID Profile (PC/laptop/tablet)
► macOS 10.15 or later (Mac/iMac)
► iPadOS 14 or later (iPad)
► Android 8.0 or later (smartphone/tablet)
NOTE: This keyboard is not fully compatible with Bluetooth adapters, Mac mini, Samsung Smart TVs, or Nokia phones.

Keys and Functions

The table below describes special key combinations for different operating systems.

Key/ Function	Mac	iOS	Android	Windows 10	Windows
Way to use	Direct access	Direct access	Direct access	Press fn +	Direct access
F1	Brightness -	Brightness -	Brightness -	Brightness -	F1
F2	Brightness +	Brightness +	Brightness +	Brightness +	F2
F3	Mission Control	Home	Home	Web browser	F3
F4	Switch apps	N/A	N/A	Switch apps	F4
F5	Search	Search	N/A	Search in browser	F5
F6	Previous track	Previous track	Previous track	Previous track	F6
F7	Play/pause	Play/pause	Play/pause	Play/pause	F7
F8	Next track	Next track	Next track	Next track	F8
F9	Mute	Mute	Mute	Mute	F9
F10	Volume -	Volume -	Volume -	Volume -	F10
F11	Volume +	Volume +	Volume +	Volume +	F11
F12	Screenshot	Screenshot	Screenshot	Screenshot	F12

Special Key	Description
esc	Press "fn" + "esc" to toggle the Fn Lock function. By default, the keyboard provides access to the F-keys. To switch to direct access for media controls (e.g., Volume Up, Volume Down, Play/Pause), press "fn" + "esc" again.
fn	The "Fn" key is used in combination with other keys to enable special functions and shortcuts.
1	Switch Function: Press this key to switch to Bluetooth Channel 1. Pairing Function: Press and hold for 5 seconds to enter pairing mode; the Bluetooth Channel 1 indicator will flash blue.
2	Switch Function: Press this key to switch to Bluetooth Channel 2. Pairing Function: Press and hold for 5 seconds to enter pairing mode; the Bluetooth Channel 2 indicator will flash blue.
3	Switch Function: Press this key to switch to Bluetooth Channel 3. Pairing Function: Press and hold for 5 seconds to enter pairing mode; the Bluetooth Channel 3 indicator will flash blue.
	This key opens the calculator on Windows systems. **Note:** This function is exclusive to Windows.
win option	Functions as the "Win" key on Windows and Android, and as the "Option" key on iOS and macOS.
alt command	Functions as the "Alt" key on Windows and Android, and as the "Command" key on iOS and macOS.
ctrl option	Functions as the "Ctrl" key on Windows and Android, and as the "Option" key on iOS and macOS.
num lock clear	Functions as the "Num Lock" key on Windows and Android, and as the "Clear" key on macOS. **Note:** This function is not supported on iOS.

FAQ

What should I do if my product is damaged or looks used?
Please take photos right away and contact customer service at support@iclever.com. We'll assist you with the return or exchange process.

Delay when typing or frequent disconnections
1. **Restart Bluetooth Device:** Restart the device you're connecting to.
2. Reduce Distance: Move the iClever keyboard closer to your computer or tablet.
3. **Minimize Interference:** Stay at least 8 inches away from potential interference sources, such as speakers, microwaves, cordless phones, baby monitors, garage door openers, WiFi routers, computer power supplies, and metal objects.
4. **Avoid Metal Surfaces:** Do not use your wireless keyboard on metal surfaces.
5. **Check for Background Updates:** Ensure no updates are running that could cause delays.
6. **Update Operating System:** Make sure your OS is up to date.
7. **Test on Another App/Device:** Try using the keyboard with a different app or device.

Keyboard is not working
1. **Check Power:** Ensure the keyboard is turned on. Slide the Off/On switch to the Off position, then back to On.
2. **Charge the Keyboard:** Charge the iClever keyboard for at least 2 hours.
3. **Restart Your Device:** Restart your Bluetooth computer or tablet.
4. **Remove Connection Records:** For iPad, go to "Settings" > "Bluetooth" and delete all connection records under "MY DEVICES."
5. **Refresh Bluetooth:** Turn Bluetooth off and then on again. For iPad, in "Settings" > "Bluetooth," if the switch shows ON, tap it twice to refresh.
6. **Reconnect:** Re-establish the Bluetooth connection.

Can't charge or hold the charge
1. **Try a different USB port:** Use an alternate USB port for charging.
2. **Check Adapter Voltage:** Make sure the charger's voltage does not exceed 7V. If it does, the keyboard will stop charging.
3. **Check Charging Indicators:** The indicator light will turn red when charging and green when fully charged.
4. **Use Direct Connection:** Connect the charging cable directly to a USB port on your computer.

How do I enable direct access to F-keys?
By default, your keyboard provides access to the F-keys.
To switch to direct access for media and hotkeys (e.g., Volume Down, Volume Up, Play/Pause), press "fn" + "esc" to toggle between the modes.

Bluetooth Keyboard Compatibility with Mac Devices
1. **Check Bluetooth Settings:** Make sure Bluetooth is enabled on your Mac. Go to System Preferences > Bluetooth and confirm your keyboard is connected.
2. **Restart Devices:** Restart both your Mac and the Bluetooth keyboard to refresh the connection.
3. **Remove Previous Connections:** If the keyboard appears in the Bluetooth settings but won't connect, remove it from the list. Click on "iClever BK10 KB" next to the keyboard name, then reconnect.
4. **Update macOS:** Ensure your Mac is running the latest version of macOS. Check for updates under System Preferences > Software Update.
5. **Reset Bluetooth Module:** If the issue persists, reset the Bluetooth module on your Mac. Hold Shift + Option, click the Bluetooth icon in the menu bar, then select Debug > Remove all devices.

Contact

For any questions or support inquiries, please reach out to us at support@iclever.com
You can also reach out to us through our social media:
Facebook: @iClever
Twitter: @iCleverTech
Instagram: @iclever_tech

FCC Statement

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

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.

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Manuel d'utilisation

Clavier sans fil
IC-BK10

French

Instructions de couplage

Étape 1 : Allumer le Clavier
● Déplacez l'interrupteur d'alimentation sur "ON". Le voyant d'alimentation s'allumera pendant 3 secondes. Astuce : Pour une première utilisation, chargez le clavier pendant 2 heures.
Étape 2 : Activer le Bluetooth sur Votre Appareil
● Assurez-vous que le Bluetooth de votre appareil est activé. Allez dans Paramètres > Bluetooth et activez le Bluetooth.
Étape 3 : Jumeler le Clavier
1. Appuyez sur la touche [1] située en haut à droite du clavier pour sélectionner le canal Bluetooth 1. Maintenez la touche enfoncée pendant 5 secondes pour entrer en mode de jumelage ; le voyant du canal Bluetooth 1 clignotera rapidement pendant 1 minute.
2. Dans les paramètres Bluetooth de votre appareil, sélectionnez "iClever BK10 KB" dans la liste des appareils.
3. Une fois connecté, le voyant du canal Bluetooth 1 s'éteindra.
Si vous avez besoin d'autres ajustements, n'hésitez pas à le dire !

IC Caution

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présentappareilestconforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitationestautorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareildoit accepter tout brouillageradioélectriquesubi, mêmesi le brouillageest susceptible d'encompromettre le fonctionnement.