iclever

User Manual

Wireless Keyboard
BK10 SE

English

Thank you for purchasing this iClever wireless keyboard.
Please read this user manual carefully before use
and keep it for future reference.

Package Contents

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

Quick Start Guide

Tip: Before first use, charge the keyboard for about 2 hours.

1. First-Time Bluetooth Pairing

Step 1: Power On the Keyboard
Move the power switch to "**ON**."
Step 2: Enable Bluetooth on Your Device
Go to **Settings** > **Bluetooth** and turn Bluetooth on.
Step 3: Enter Pairing Mode on the Keyboard
Press [1] once to switch to Bluetooth channel 1.
Press and hold [1] for 5 seconds to enter pairing mode for that channel.
The Bluetooth indicator will flash rapidly.
Step 4: Complete Pairing
On your device, select "**iClever BK10 SE**" from the Bluetooth list to connect.

Finding the Pairing Name "iClever BK10 SE"

Device Type	Steps
Windows 10/11 (PC, laptop, tablet)	Open **Settings** > **Devices** > **Bluetooth & other devices** >**Add Bluetooth or other device** > **Bluetooth** > Select "**iClever BK10 SE**" from the list and select **Pair**.
macOS (Mac)	Go to **System Preferences** > **Bluetooth**. Select "**iClever BK10 SE**" from the list and select **Pair**.
iOS/Android (iPhone, iPad, Smartphone)	Open **Settings** > **Bluetooth**. Select "**iClever BK10 SE**" from the list to connect.

2. Pair with Multiple Devices

The keyboard supports up to three Bluetooth devices, allowing quick switching between multiple devices.
- Press [1] / [2] / [3] once to switch to Bluetooth channel 1 / 2 / 3.
- Press and hold the same key for 5 seconds to enter pairing mode for that channel.
- Each channel can store one device only.
- Pairing a new device will replace the previous device on that channel.

3. Switch Between Connected Devices

Press [1] / [2] / [3] once to switch between previously paired devices.
The keyboard automatically reconnects to the selected device.

Troubleshooting Tips

1) Cannot find the device name?
- Ensure the keyboard is in pairing mode and the indicator light is flashing rapidly.
- Confirm that Bluetooth is enabled and discoverable on your device.
- Restart both the keyboard and your Bluetooth device if needed.
- The keyboard may automatically reconnect to the last-used device.

2) Connected but not typing?
Check that the keyboard is switched to the correct Bluetooth channel.

3) Frequent disconnections
- Move the keyboard closer to your device.
- Avoid signal interference from Wi-Fi routers, microwaves, speakers, or metal surfaces.

Additional Notes
The Bluetooth pairing name may appear as a generic "Keyboard" icon on some devices.

Keys and Functions

On Windows, the F1–F12 keys function as standard function keys by default. On macOS, iOS, and Android, the F1–F12 keys function as media and system keys by default (e.g. brightness, search, volume).

Key/ Function	Mac OS	iOS/Android	Windows	Windows
Function Access	Direct Access	Direct Access	Fn + Function Key	Direct Access
F1	Brightness -	Brightness -	Brightness -	F1
F2	Brightness +	Brightness +	Brightness +	F2
F3	Mission Control	Home	Web Browser	F3
F4	Search	Search	Search	F4
F5	Dictation	N/A	Voice Typing	F5
F6	Emoji	N/A	Emoji	F6
F7	Previous track	Previous track	Previous track	F7
F8	Play/pause	Play/pause	Play/pause	F8
F9	Next track	Next track	Next track	F9
F10	Mute	Mute	Mute	F10
F11	Volume -	Volume -	Volume -	F11
F12	Volume +	Volume +	Volume +	F12

Note: On Windows, voice typing can be activated using **Win** + **H**, depending on system settings.

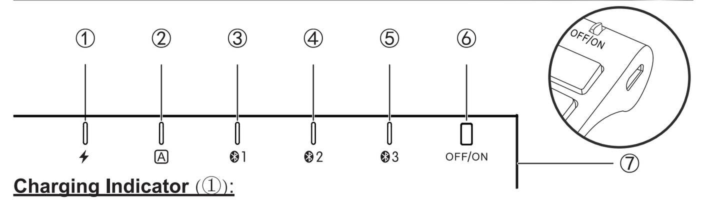
Special Keys and Functions

esc	Press **Fn** + **Esc** to toggle Fn Lock. • Windows: F1–F12 work as standard function keys by default. • macOS / iOS / Android: F1–F12 work as media keys by default. When Fn Lock is enabled, the key behavior is reversed. Press **Fn** + **Esc** again to restore the default behavior.
fn	The Fn key is used with other keys to access special functions and shortcuts.
1 / 2 / 3	The keyboard supports up to 3 Bluetooth devices. • Press [1] / [2] / [3] once to switch between paired devices. • Press and hold [1] / [2] / [3] for 5 seconds to enter pairing mode. • Each Bluetooth key stores one device only. Pairing a new device will replace the previously stored device on that channel.
[illegible]	Press the screenshot key once to capture the screen.

System Shortcut Keys

win / opt⌥	Acts as Win on Windows/Android, and Option on macOS/iOS
alt / cmd⌘	Acts as Alt on Windows/Android, and Command on macOS/iOS
clear	Acts as Num Lock on Windows/Android, and Clear on macOS

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).
Note: On macOS, Caps Lock behavior may vary depending on system settings or input method settings.

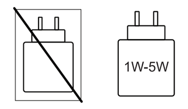
Bluetooth & Low Battery Indicators (③ / ④ / ⑤)
- **Bluetooth Channel Indicator:**
③④⑤ light up for 3 seconds when the keyboard powers on.
- **Low Battery Indicator:**
When the battery level drops below 10%, the ③④⑤ indicator will keep flashing.

Power Switch (⑥): Slide to **ON** to power on and OFF to power off.
Charging Port (⑦): USB-C port for charging the keyboard.

Charge the Keyboard

Input: **DC 5V/500mA.** If the charging voltage exceeds 7V, the keyboard will automatically stop charging to protect the battery.

English: The power supplied by the charger must be between a minimum of 1 watt and a maximum of 5 watts to achieve the maximum charging speed.
Français: La puissance fournie par le chargeur doit être comprise entre un minimum de 1 watt et un maximum de 5 watts pour atteindre la vitesse de charge maximale.



Specifications

Connection Type	Bluetooth
Connected Devices	Up to 3
Layout Compatibility	Windows/Mac
Lithium Battery Capacity	280 mAh
Charge Time	Approximately 2 hours
Continuous Usage Time	Up to 3 months
Auto Sleep	2 hours (after inactivity)
Material	ABS housing + metal bottom plate
Keys Structure	Laptop-style scissor switches
Frequency Band	2402MHz - 2480MHz

Notes:
- Usage time is measured under a full charge.
- Based on continuous use of approximately 2 hours per day.
- Actual usage time may vary depending on usage patterns.

System Requirements

- Windows: 10, 11, or later (PC/Laptop/Tablet)
- macOS: 10.15 or later (Mac/iMac)
- iPadOS: 14 or later (iPad)
- Android: 8.0 or later (Smartphone/Tablet)

Compatibility Notes:
Compatibility may vary when using Bluetooth adapters or non standard Bluetooth environments, such as some desktop computers or smart TVs.

FAQ

Q1. Bluetooth Connection Issues
(Cannot connect, reconnect, or frequent disconnections)
If you experience Bluetooth connection issues after following the Quick Start Guide, try the steps below:
1. Check the Bluetooth Channel
Make sure the keyboard is switched to the correct Bluetooth channel
2. Wake the Keyboard
Press any key and wait a few seconds for the keyboard to reconnect.
3. Restart Bluetooth on Your Device
Turn Bluetooth off and on again on your computer or mobile device.
4. Restart the Keyboard
Slide the power switch to OFF, wait a few seconds, then turn it ON again.
5. Remove and Reconnect the Keyboard
Remove the keyboard from the Bluetooth list on your device, then reconnect it.
6. Check Power or Sleep Settings
Some systems may disable Bluetooth after sleep or hibernation.
Wake your device and allow a few seconds for Bluetooth to reconnect.

Q2. Delay When Typing or Input Lag
If you experience typing delay or lag:
1. Move the keyboard closer to your device.
2. Avoid signal interference from Wi-Fi routers, microwaves, speakers, or metal surfaces.
3. Make sure no heavy background tasks or system updates are running.
4. Update your operating system to the latest version.

Q3. Keys Not Responding or Typing Incorrectly
If some keys do not respond, repeat characters, or behave unexpectedly:
1. Turn off the keyboard and disconnect it from Bluetooth.
2. Gently clean the keyboard surface and key gaps.
3. Make sure no liquid, dust, or debris is present around the keys.
4. Turn the keyboard back on and reconnect it.
Note:
Liquid spills or debris inside the keyboard may affect key performance.

Q4. Can't charge or hold the charge
1. Try a different USB port for charging.
2. Make sure the charger voltage does not exceed 7V.
3. Check the charging indicator:
- Red light: Charging
- Green light: Fully charged
4. Connect the charging cable directly to a USB port on your computer.

Q5. How do I enable direct access to F-keys?
By default, the 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 modes.

Q6. What Should I Do If My Product Is Damaged or Looks Used?
If your product appears damaged or shows signs of use upon arrival, please take photos immediately and contact our customer support at support@iclever.com
We will assist you with the return or exchange process.

Warranty Information

This product is covered by a **12-month limited warranty** from the date of purchase.
If you experience any issues after the return period, please contact our customer support.

Contact

For any questions or support inquiries, please contact us at support@iclever.com

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Manuel d'utilisation

Clavier sans fil
BK10 SE

Français

Merci d'avoir choisi le clavier sans fil iClever.
Veuillez lire attentivement ce manuel avant utilisation et
le conserver pour référence ultérieure.

Contenu de l'emballage

1 × Clavier
1 × Câble de charge USB-A vers USB-C
1 × Manuel d'utilisation

Guide de démarrage rapide

1. Appairage Bluetooth initial

Étape 1 : Allumer le clavier
Faites glisser l'interrupteur sur ON.
Étape 2 : Activer le Bluetooth
Allez dans Paramètres > Bluetooth et activez le Bluetooth.
Étape 3 : Mode d'appairage
Appuyez une fois sur [1] pour sélectionner le canal Bluetooth 1.
Appuyez sur [1] pendant 5 secondes pour entrer en mode d'appairage.
Le voyant Bluetooth clignote rapidement.
Étape 4 : Connexion
Sélectionnez « **iClever BK10 SE** » dans la liste Bluetooth de votre appareil.

2. Appairer plusieurs appareils

Le clavier peut mémoriser jusqu'à 3 appareils Bluetooth.
- Appuyez une fois sur [1] / [2] / [3] pour sélectionner le canal 1 / 2 / 3.
- Maintenez la touche 5 secondes pour appairer un nouvel appareil.
- Chaque canal mémorise un seul appareil.
- Un nouvel appairage remplace l'appareil précédent sur ce canal.

3. Passer d'un appareil connecté à un autre

Appuyez une fois sur [1] / [2] / [3] pour passer d'un appareil appairé à un autre. Le clavier se reconnecte automatiquement.

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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

ISED Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).Operation is subject to the following two conditions:
1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction

L'emetteur/recepteur exempt de licence contenu dans le present appareil est conforme aux CNR d'Innovation, Sciences et Developpement economique Canada applicables auxappareils radio exempts de licence. L'exploitation est autorisee aux deux conditions suivantes:
1) L'appareil ne doit pas produire de brouillage;
2) L'appareil doit accepter tout brouillage radioelectrique subi, meme si le brouillage est susceptible d'en compromettre le fonctionnement.

L'appareil a ete evalue pour repondre aux exigences generales d'exposition aux RF.
L'appareil peut etre utilise dans des conditions d'exposition portable sans restriction.

名称	BK10 SE
品牌	iclever
规格	成品尺寸：105*143mm
材质	110G铜版纸 正反面 黑白印刷
颜色	
日期	2026.7.14
备注	
设计师	
主管确认	
领导确认	
采购确认	

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