iclever

User Manual

Wireless Keyboard
DK06

Welcome Guide

Package Contents

1 x Keyboard
1 x Dual-Purpose Cable (for charging and wired connection)
1 x User Manual

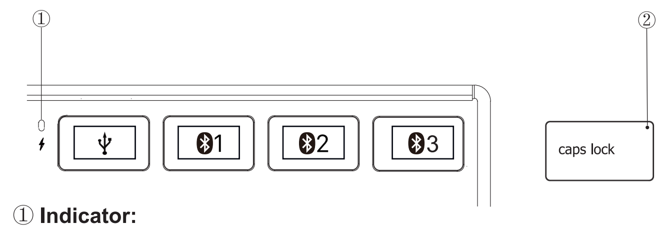
Specifications

Connection Type	Bluetooth + Wired
Dimensions	424.9x117x20.85 mm
Connected Devices	Up to 4
Layout Compatibility	Windows/Mac
Lithium Battery Capacity	280 mAh
Charge Time	2 hours (USB-C charge)
Uninterrupted Work Time	45 days (based on 2 hours/day)
Sleep Time	120 minutes of inactivity
Compatibility	PC/Laptop/Smartphone/Tablet
Material	ABS+Metal
Frequency Band	2402MHz - 2480MHz
Maximum Transmission power	0 dBM

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.

Product Overview



① **Indicator:**
● Power Indicator:
Lights up red when powered on and automatically turns off after 3 seconds.
● Charging and Wired Indicator:
Lights up red during charging and turns green when fully charged.
● Bluetooth Indicator:
---Press the Bluetooth key to switch to the Bluetooth channel; the indicator flashes blue 3 times.
---Press and hold the Bluetooth key for 5 seconds to enter pairing mode. The indicator will continuously flash blue and turn off once the connection is successful.

②**Caps Lock Indicator:**
Press "Caps Lock" to toggle between uppercase and lowercase. When the

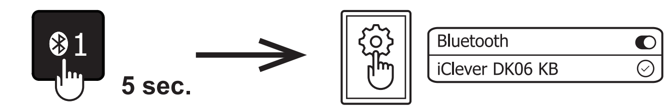
Sleep Mode

The keyboard will enters sleep mode after 120 minutes of inactivity.
Press any key to wake it up.

Guide to Use

A. How to pair with Bluetooth devices?

Pair with the 1st device
Step 1. Charge the keyboard for 2 hours.
Step 2. Slide the power switch to "ON" to power on the keyboard.
Step 3. Press [BT1] to choose Bluetooth channel 1, and then press and hold this key for 5s to Bluetooth pairing mode.
Step 4. On your Bluetooth device, find the Bluetooth name **"iClever DK06 KB"** and click to connect it.



Pair with the 2nd/3rd device
Step 1. Press [BT2] / [BT3] to choose Bluetooth channel 2/3, and then press and hold this key for 5s to Bluetooth pairing mode.
Step 2. On your Bluetooth device, find the Bluetooth name **"iClever DK06 KB"** and click to connect it.

B. How to pair with Wired Connection?

Step 1. Connect the USB-A port of the cable directly to the device and the USB-C port to the keyboard.
Step 2. Slide the power switch to "ON" to power on the keyboard.
Step 3. Press [USB] to select the wired channel to connect.
NOTE: External hubs and Bluetooth adapters are third-party devices and the possibility of incompatibility exists.

C. How to switch among the connected devices?

Press key of [USB] / [BT1] / [BT2] / [BT3] to switch between the connected devices.

D. How to re-pair Bluetooth?

Step 1. Press key of [BT1] / [BT2] / [BT3] to choose the channel 1/2/3 you want to re-pair.
Step 2. Hold and press key of [BT1] / [BT2] / [BT3] for 5 seconds to re-pair ***AGAIN***.
Step 3. On your Bluetooth device, find the Bluetooth name **"iClever DK06 KB"** and click to connect it.

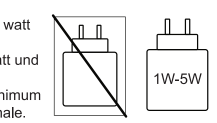
Connect with iClever Bluetooth Keyboard in different system:

► 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**.
► For iOS/Android (iPhone/smartphone):
Go to **Settings** > select **Bluetooth** > Tap on the device you want to connect to from the **Other Devices** list.

Charge the Device

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.

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.
Deutsch: Die vom Ladegerät gelieferte Leistung muss zwischen minimal 1 Watt und maximal 5 Watt liegen, um die maximale Ladegeschwindigkeit zu erreichen.
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.



Keys and Functions

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

Function Keys	iOS/Mac	Android	Windows	Mac	Windows
Usage Method	**Press fn +**	**Press fn +**	**Press fn +**	**Press directly**	**Press directly**
F1	Brightness -	Brightness -	Brightness - (Win 10)	F1	F1
F2	Brightness +	Brightness +	Brightness + (Win 10)	F2	F2
F3	Home	Home	Web browser	F3	F3
F4	Switch Apps	N/A	Switch Apps	F4	F4
F5	Search	Search or N/A	Search	F5	F5
F6	Emoji-Mac only	N/A	Emoji	F6	F6
F7	Previous track	Previous track	Previous track	F7	F7
F8	Play/pause	Play/pause	Play/pause	F8	F8
F9	Next track	Next track	Next track	F9	F9
F10	Mute	Mute	Mute	F10	F10
F11	Volume -	Volume -	Volume -	F11	F11
F12	Volume +	Volume +	Volume +	F12	F12

Special Key	Description
esc	Press "fn" + "esc" keys to turn on/off fn lock function. Your keyboard has by default access to the F-keys. If you prefer to have direct access to Media and Hotkeys such as Volume Down, Volume Up, Play/Pause, and so on, simply press "fn" + "esc" keys to swap them.
fn	The "fn" key is used in combination with other keys to access special features.
[USB]	Press this key to select the wired channel to connect.
[BT1]	Switch function: press this key to Bluetooth Channel 1. Pairing function: press and hold this key for 5 seconds to enter pairing mode. The Bluetooth indicator will flash blue.
[BT2]	Switch function: press this key to Bluetooth Channel 2. Pairing function: press and hold this key for 5 seconds to enter pairing mode. The Bluetooth indicator will flash blue.
[BT3]	Switch function: press this key to Bluetooth Channel 3. Pairing function: press and hold this key for 5 seconds to enter pairing mode. The Bluetooth indicator will flash blue.
[calculator]	This key activates the calculator function on Windows systems only. **Note:** Compatible exclusively with Windows laptops or PCs.
win / alt ⌥	It works as "win" when your system is Windows. It works as "option" when your system is iOS or Mac OS.
alt / cmd ⌘	It works as "alt" when your system is Windows or Android. It works as "command" when your system is iOS or Mac OS.
alt gr / cmd ⌘	It works as "alt gr" when your system is Windows or Android. It works as "command" when your system is iOS or Mac OS.
numlk	It works as "number lock" when your system is Windows and Android. It works as "clear" when your system is Mac OS. **NOTE:** not works for iOS.
[globe]	This key is used to switch input methods. **Note:** Compatible with Windows 10, iOS, and Mac only.

Gray Letters

Gray letters are specifically designed for Mac, iPhone, and iPad users.
To use them, set your Mac input method to "**British**" instead of "PC British".

Special gray key	iOS and Mac OS	Gray Key	iOS and Mac OS
[¬ ± / ` ¦ §]	§	Shift+ [¬ ± / ` ¦ §]	±
[~ | / # \\]	\\	Shift+ [~ | / # \\]	|
Shift+ [" @ / 2 €]	@	[win / alt ⌥] + [" @ / 2 €]	€
[win / alt ⌥] + [£ / 3 #]	#	Shift+ [@ " / ']	"
[| ~ / \\ `]	`	Shift+ [| ~ / \\ `]	~

Note
► **Keys without "Shift"**: Press the key directly.
► **Keys with "Shift"**:Hold down the "Shift" key while pressing the specified key(s) simultaneously.

FAQ

Q. Input and output is incorrectly.
1. Change your devices to right input method---British.
2. Please note that the gray letters on the keyboard are for Mac only.
3. If your device is Mac/iMac, set it as follow:
Click System Preferences > Keyboard > Change the keyboard Type > Choose the ISO (Europe)

Q. Is this keyboard fully compatible with Mac/iPhone/iPad?
No, it is not fully compatible.
[prtscn] [scrlk] [pause] [calculator] [insert] are not working Mac/iPhone/iPad.

Q. My device doesn't connect with my computer, tablet or phone.
1. Charge the keyboard for 2 hours.
2. Make sure that your iClever device and computer are within close proximity of each other.
3. Try moving away at least 8 inches (20 cm) from metal and other sources of wireless signal.
4. Delete all the Bluetooth connection records.
(for example, for iPad, click "Settings" > "Bluetooth" > under "MY DEVICE" to delete all the Bluetooth connection records)
5. On your device, turn off the Bluetooth and turn it on again to Refresh.
(For example, for iPad, click "Settings" > "Bluetooth" > if the on-screen switch beside Bluetooth currently shows as ON, tap it twice to refresh it)
6. Connect it again.

Q. Delay when typing, stop working, and frequently get disconnected.
1. Restart your Bluetooth device.
2. Charge the keyboard for at least 2 hours.
3. Ensure the keyboard and computer are close together.
4. Reduce interference: Stay at least 8 inches away from devices that emit wireless signals (e.g., microwaves, cordless phones, baby monitors, WiFi routers).
5. Avoid using near computer power supplies, metal surfaces, or walls with metal wiring.
6. Check for background updates and disable them if needed.
7. Ensure your computer has sufficient memory, as low memory can cause delays.
8. Test the keyboard with another app or device to rule out compatibility issues.

Contact

For more questions, please contact us by support@iclever.com

Learn more about the UK Declaration of Conformity, please visit the following website:
http://files.iclever.com/dk06-uk-doc.pdf

Statements of Compliance
Product Model: DK06 Date Code: 20240101
Name and Address of manufacture:Thousandshores Deutschland GmbH, Bredowstraße 17, Hamburg 22113, DE
Name and Address of Authorised Representative:APEX CE SPECIALISTS LIMITED, 89 Princess Street, Manchester, M14HT,UK
The statement of compliance is prepared by or on behalf of the manufacturer of the product.
In the opinion of the manufacturer, they have complied with either--(i)the applicable security requirements in Schedule 1 of SI 2023 No. 1007
Provision 5.1-1 of ETSI EN 303 645 & provision 5.1-2 of ETSI EN 303 645;
Provision 5.2-1 of ETSI EN 303 645;
Provision 5.3-13 of ETSI EN 303 645.
The defined support period for the product: 20250101
signature, name and function of the signatory: Ding He, CEO
The place and date of issue: Shenzhen, China 28-02-2024