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iclever IC-KP10 Number Pad User Manual

Contents

IC-KP10 Number Pad

Number Pad
IC-KP10
User Manual

Package Contents

1 x Numeric Keypad
1x USB-C Charging Cable
1 x User Manual

Specifications

Connection Type	Bluetooth 5.1
Connected Devices	Up to2
Dimensions	5.748*4.488*0.512 inch
Weight	1499± 5g
Charge Time	2 hours
Working Time	>80 hours
Lithium Battery Capacity	200 mAh
Material	ABS + Aluminum Frame
Frequency Band	2402MHz – 2480MHz
Maximum Transmission Power	0 dBm

Compatibility

mac0S 10.11 or late, Windows 8 or late, iOS 9.0 or late, Android 6.0 0r late
Note: not fully compatible with Bluetooth adapter, Samsung Smart TV, Mac mini, XBOX, and Nokia phones.

Product Overview

1. Number Lock Indicator: press "numlk" to turn on/off the number lock function.

   • When the indicator is on, 0.123456789 works as normal

   (If the key is not used for 6 seconds, the indicator will turn off to power saving).

   • When the indicator is off, 0.123456789 works as the function under the keys (not work for Mac, iPhone, and iPad).

2. Charging Indicator. stay in red while charging and turn green after fully charged.

3. Power & Bluetooth Indicators:

   • When power on the keyboard, the indicator will be on for 3s.

   • Hold and press the "BT1″ / "BT2″ for 5 seconds, the indicator will keep flashing to pairing.

Pairing Instruction

a.How to pair?
Pair with 1st device
Step 1. Slide the power switch to "ON" to power on the keyboard,
Step 2. Click "BT1″ to Bluetooth Channel 1
Step 3. Hold and press "BT1″ for 5 seconds to Bluetooth pairing mode.
Step 4. On your Bluetooth device, find the Bluetooth name "iClever IC-KP10 Keypad" to connect.
Pair with 2nd device
Step 1. Click "BT2″ to Bluetooth Channel 2
Step 2. Hold and press "BT2″ for 5 seconds to Bluetooth pairing mode.
Step 3. On your Bluetooth device, find the Bluetooth name "iClever IC-KP10 Keypad" to connect.
b.How to switch between the connected device?
Press "BT1″/ "BT2" once to switch.
c. How to re-pair?
Step 1. Press "BT1″/"BT2″ to choose the channel you want to re-pair.
Step 2. Hold and press "BT1″/"BT2" for 5 seconds to re-pair.

Please note:

- Each Bluetooth channel can pair with only 1 device.
- The keyboard will connect with the last-used device automatically.

Charging the Keyboard

Use the included charging cable directly to connect with the computer USB port
Output: DC 5V/200mA; charger is not included.

Special Function Keys

Special Keys	Descriptions
	Works as a calculator function when your system is Windows. Works as search function when your system is mac0s/ios.
	Channel change: click "BT1″ to choose Bluetooth Channel 1. Pairing: hold and press "BT1" for 55 to Bluetooth pairing mode.
	Channel change: click "BT2 to choose Bluetooth Channel 2. Pairing: hold and press "BT2" for 55 to Bluetooth pairing mode.
	Works as insert function when your system is Windows.
	Works as number lock when your system is Windows. Works as clear when your system is macOS.

FAQ

Q: 0.123456789 keys work incorrectly.

Make sure that the "numlk" key is enabled. Try to press the "numlk" key once. For advanced troubleshooting, please contact us.

Q: Keyboard does not work.

Step 1. Delete/remove allthe previous Bluetooth connection records.) Step 2. Restart the Bluetooth Connection on your devices (tumn Bluetooth Off and turn Bluetooth ON again) Step 3. Connect it again or contact us.

Q: My keyboard frequently gets disconnected or laggy.

* Make sure that your device and computer are within close proximity of each other. • Try moving away

from metal and other sources of wireless signal. Try moving away from: a Any device that could emit wireless waves: Microwave, cordless phone, baby monitor, wireless speaker, garagedoor opener, WiFi router • Computer power supplies = Strong WiFi signals = Metal or metal wiring in the wall • Charge the keyboard for 2 hours.• If your device has removable batteries, try removing and re-inserting the batteries in your device. • Make sure your operating system (OS) is up to date. • Try ona different computer/smartphone/tablet.

Contact

Email: **support@iclever.com**

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.

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.

Documents / Resources

	iclever IC-KP10 Number Pad [pdf] User Manual IC-KP10 Number Pad, IC-KP10, Number Pad, Pad

References

- [**User Manual**](#)