

料号：IB-08088-01
材质：80g双胶纸
展开：296x210mm
折叠：148x210mm
单黑双面印刷



User Manual

AK8088

Wireless Ergonomic Keyboard

Package Contents:

- 1 x Wireless Ergonomic Keyboard
- 1 x :TYPE-C Charging Cable
- 1 x 2.4 GHz Receiver
- 1 x User Manual

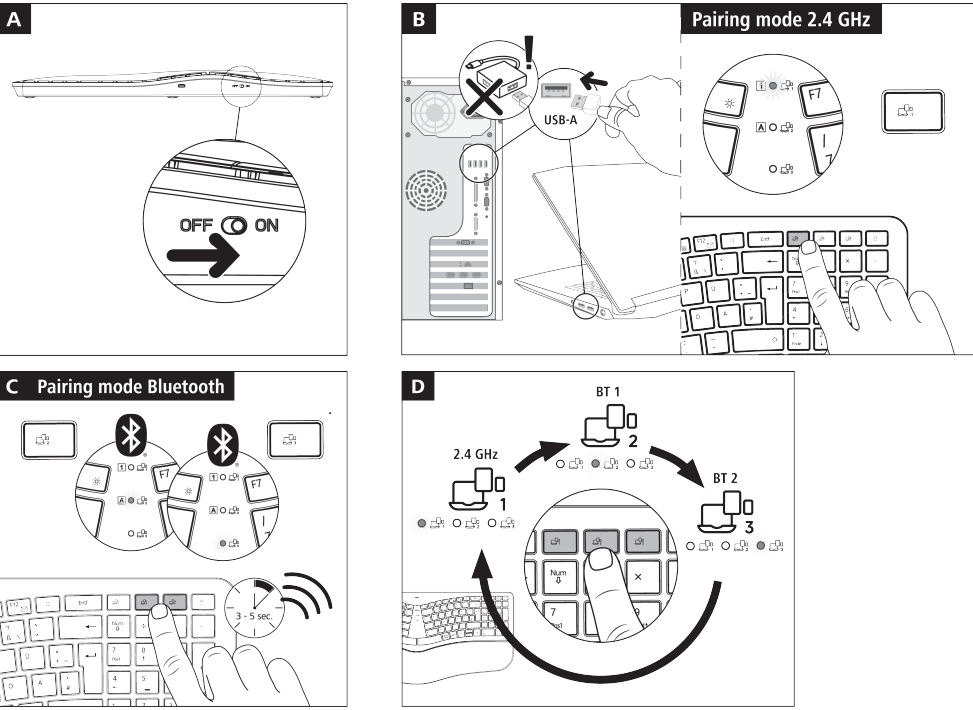
Specifications

Model: AK8088
2.4 GHz Receiver: HR641 5V = 24mA
Battery Type: 3.7V Li-ion / 1100mAh / 4.07Wh
Input: 5V = 580mA

Buttons and Buncions

media functions via FN															
key	Esc	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12	above	
icon															
function	WIN	open music player	volume off	volume down	volume up	monitor brightness down	monitor brightness up	open settings	key illumination on/off	key illumination down	key illumination up	open calculator	open mail	search (pdf/rf)	lock device (computer)
	ANDROID	FN LOCK (change placement)	open music player	volume off	volume down	volume up	monitor brightness down	monitor brightness up	open settings	key illumination on/off	key illumination down	key illumination up	NA	open mail	lock device (computer)
	MAC	NA	volume off	volume down	volume up	monitor brightness down	monitor brightness up	NA	key illumination on/off	key illumination down	key illumination up	NA	NA	search (pdf/rf)	lock device (computer)
	IOS	NA	volume off	volume down	volume up	monitor brightness down	monitor brightness up	NA	key illumination on/off	key illumination down	key illumination up	NA	NA	NA	lock device (computer)

Pairing steps



Sleep Mode

If the keyboard is inactive for 10 minutes, it will enter power-saving mode. To conserve the keyboard's battery, the indicator light turns off after three minutes of inactivity. Press any key to exit power-saving mode.

Charge

- When the battery voltage is below 3.4V, the red indicator light will turn off. The keyboard will automatically shut down, and the experience and functionality will be affected. Please charge as soon as possible.
- Connect the Type-C port to the corresponding port on the keyboard and the other end to the USB/Type-C port (USB charger not included). The red light will be solid and turn blue when fully charged. A full charge takes about 3 hours.

Notes

When the battery is low, the red indicator light will flash, which may cause instability in the 2.4G and Bluetooth connections. To ensure stable performance, be sure to charge the keyboard with the original charging cable. Alternatively, you can use the U5B charger. When the keyboard is charging via USB, it can still connect to devices using wireless connection mode (2.4G/Bluetooth).

Q1

- How to fix Bluetooth disconnections, duplicate input, and input delays
- Check the keyboard's power supply. A low battery may negatively impact the keyboard's connectivity and overall functionality. For a better user experience, fully charge the keyboard with the included USB-C charging cable before first use.
 - Bluetooth device delays and disconnections may be caused by interference from other devices. Try to avoid other wireless signal sources.
 - If you are using a Bluetooth receiver for pairing, plug it in close to the keyboard to ensure a stable Bluetooth signal. If the Bluetooth signal is still unstable, try using a 2.4G USB connection or connecting the keyboard using the included cable.
 - Computer latency may cause an unstable Bluetooth connection. Please check your computer's operating system or restart it.

Q2

- What should you do if Bluetooth won't connect or isn't working?
- Check to make sure Bluetooth is turned on on your computer and that the keyboard is connected in the appropriate mode.
 - Unpair the keyboard from your computer's paired devices list and delete the keyboard's Bluetooth name. Navigate to the Bluetooth settings panel: Click Start > Settings > Devices > Bluetooth & other devices. Find your device in the device list. Click it and select Remove device. Repair the desired device from the computer list.

Q3

- How to charge your keyboard
- When the battery level is low, the indicator light flashes red. To ensure optimal keyboard performance and functionality, charge the keyboard as soon as possible.

- To charge the keyboard, connect the Type-C port to the keyboard, then select the appropriate port (USB or Type-C) on the 2-in-1 port to connect to your computer or tablet. Alternatively, you can use a 5V/1A charger.
- While charging, the indicator light will be red and turn blue when the keyboard is fully charged.

Q4

Still have questions?

Our ergonomic layout and keyboard curve are designed to alleviate wrist problems and improve comfort. Although most users may experience some initial adaptation challenges, we recommend giving them some time. If you still feel uncomfortable, please feel free to contact our customer service for help. ,

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.
(2) This device must accept any interference received, including interference that may cause undesired operation.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 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.The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

