CACOE K08

CACOE K08 Wireless QWERTZ Keyboard with Touchpad

USER MANUAL

Model: K08 | Brand: CACOE

1. Introduction

This manual provides instructions for the CACOE K08 Wireless QWERTZ Keyboard with Touchpad. Please read this manual carefully before using the product to ensure proper operation and to maximize its lifespan. The CACOE K08 keyboard features an ultra-slim design, a QWERTZ layout with an integrated multi-touch touchpad, and 7-color adjustable backlighting. It offers reliable Bluetooth connectivity and is compatible with a wide range of devices.

2. Setup

2.1. Charging the Keyboard

Before initial use, fully charge the keyboard. Connect the provided USB-C charging cable to the keyboard's charging port and to a USB power source. The charging indicator light will show the charging status.

Image: The CACOE K08 keyboard connected via USB-C for charging. This image also displays battery specifications including 650 mAh capacity, 3.2-4.2V operating voltage, 3.0mA operating current, 6 hours usage duration, 0.3mA sleep current, and 60 days standby time.

2.2. Bluetooth Pairing

Follow these steps to connect your CACOE K08 keyboard to your device:

1. Switch the keyboard's power switch from OFF to ON.
2. Press and hold the 'Fn' + 'C' keys simultaneously for 3-4 seconds. The Bluetooth indicator light will flash, indicating it is in pairing mode.
3. On your device (tablet, smartphone, PC), enable Bluetooth in the settings.
4. Search for 'Wireless keyboard' in the list of available Bluetooth devices and select it to establish a connection.

Image: Visual guide for connecting the keyboard to a tablet, detailing the steps for Bluetooth pairing.

2.3. Device Compatibility

The CACOE K08 keyboard is designed for universal compatibility with various operating systems and devices.

- **Operating Systems:** Android, Windows, iOS/iPadOS
- **Compatible Devices:** iPad Pro, iPad Air, iPad Mini, various Android tablets, Kindle, Surface, Samsung, Xiaomi, Lenovo tablets, smartphones, PCs, and laptops.

Image: An illustration highlighting the universal compatibility of the CACOE K08 keyboard with Android, Windows, and iPadOS/iOS devices.

3. Operating Instructions

3.1. Basic Keyboard Functions

The keyboard features a standard QWERTZ layout with function keys (F1-F12) that can be accessed directly or in combination with the 'Fn' key, depending on your device's operating system.

Image: A clear view of the CACOE K08 QWERTZ keyboard, showcasing its layout and blue backlighting.

3.2. Touchpad Usage

The integrated touchpad supports multi-finger gestures for enhanced navigation and control. Refer to your device's operating system settings for specific gesture functionalities.

Eingebautes Touchpad

Das macht es bequemer, das iPad mit Gesten zu steuern.

EINGEBAUT MIT TOUCHPAD

Image: A hand demonstrating the use of the built-in touchpad on the CACOE K08 keyboard, indicating its gesture control capabilities.

3.3. Backlight Control

The keyboard features 7 different backlight colors and 3 adjustable brightness levels. Use the dedicated backlight keys (often indicated by a light bulb icon or similar) to cycle through colors and adjust brightness. Pressing the key repeatedly will change the color or brightness level.

3.4. Power Management

To conserve battery life, the keyboard will enter a sleep mode after a period of inactivity. To wake it up, press any key. Ensure the keyboard is switched off when not in use for extended periods.

Image: This image illustrates the portability of the slim CACOE K08 keyboard, showing it being carried and used with a tablet in a professional setting.

4. Maintenance

4.1. Cleaning

To clean the keyboard, gently wipe the surface with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials that could damage the finish or internal components. Ensure the keyboard is powered off before cleaning.

4.2. Battery Care

To prolong battery life, avoid fully discharging the keyboard frequently. Charge the keyboard regularly, especially if it will not be used for an extended period. Store the keyboard in a cool, dry place.

5. Troubleshooting

5.1. Keyboard Not Connecting

- Ensure the keyboard is powered ON and fully charged.
- Verify that Bluetooth is enabled on your device.
- Repeat the pairing process (Fn + C for 3-4 seconds).

- If the keyboard was previously paired, try 'forgetting' or 'unpairing' it from your device's Bluetooth settings and then re-pairing.
- Ensure your device's operating system is updated.

5.2. Incorrect Character Input or Layout Issues

If the keyboard inputs incorrect characters or the layout does not match QWERTZ, check your device's language and keyboard settings:

- **For iOS/iPadOS:** Go to Settings > General > Keyboard > Keyboards > Add New Keyboard > Select your desired language (e.g., English (US) or German (QWERTZ)).
- **For Android/Windows:** Navigate to your device's keyboard settings and ensure the correct hardware keyboard layout (QWERTZ) and language are selected.

5.3. Touchpad Not Responding

- Ensure the touchpad is not accidentally disabled (some keyboards have a function key to toggle the touchpad).
- Restart the keyboard and your device.
- Check for any software updates for your device that might affect external input devices.

6. Specifications

Brand	CACOE
Model Number	K08
Color	Black
Connectivity Technology	Bluetooth (Wireless)
Wireless Range	Up to 10 meters
Keyboard Description	QWERTZ, Backlit, Touchpad, Multi-finger function
Backlight Colors	7 (RGB)
Special Features	Backlit, Integrated Touchpad
Compatible Devices	iPad Pro, iPad Air, iPad Mini, Android tablets, Windows tablets, Kindle, Surface, Samsung, Xiaomi, Lenovo
Operating System Compatibility	Android, Windows, iOS/iPadOS
Charging Port	USB-C
Battery Capacity	650 mAh
Usage Duration	Approx. 6 hours
Standby Time	Approx. 60 days
Product Dimensions	24.5L x 17.2W x 0.7H centimeters

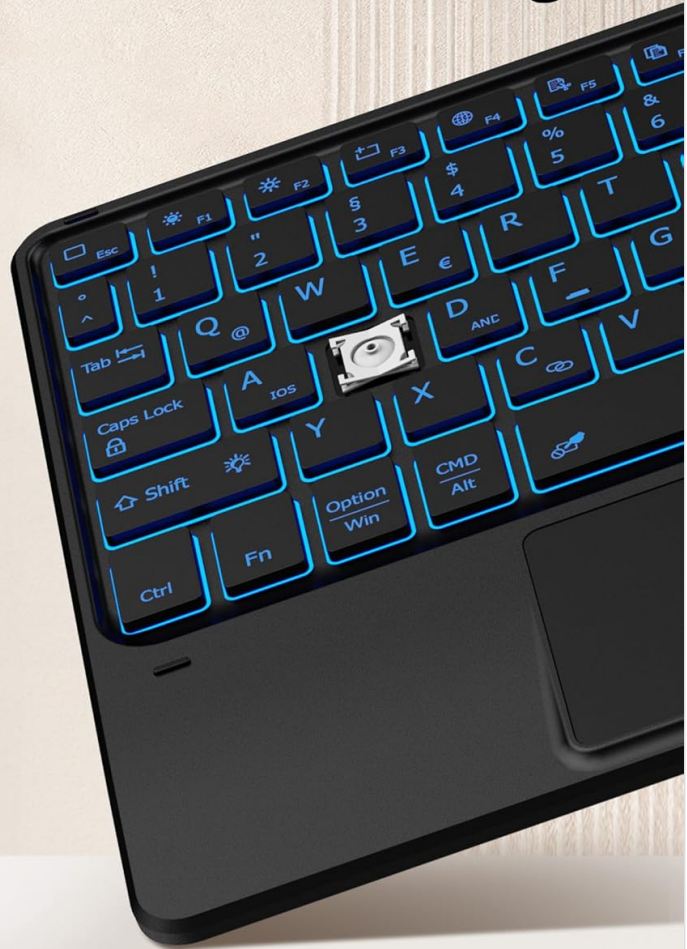| Key Mechanism	Scissor Keys

Image: A magnified view of a key on the CACOE K08 keyboard, illustrating the scissor-key mechanism designed for quiet and responsive typing.

Eingebaute Wiederaufladbare Batterie

Batteriekapazität:	≥	**650** mAh
Betriebsspannung:	≈	**3,2~4,2** V
Betriebsstrom:	≤	**3,0** mA
Nutzungsdauer:	≥	**6** hours
Schlafstrom:	≤	**0,3** mA
Standby-Zeit:	≈	**60** days

Aufladen mit USB-C

Schnellladen

Image: A diagram illustrating the wireless connectivity of the CACOE K08 keyboard, indicating a reliable connection range of up to 10 meters.
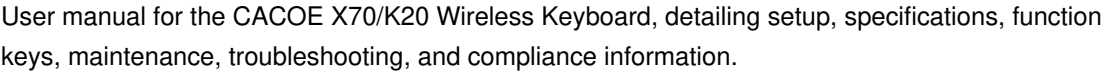
7. Support

For any further assistance or inquiries regarding your CACOE K08 keyboard, please contact CACOE customer service. We strive to provide 24-hour customer support to address your needs.

Image: Customer service representatives ready to assist, symbolizing the availability of 24-hour customer support.

Related Documents - K08

[Trackpad Gestures for iPad](#)
A comprehensive guide to trackpad gestures for iPad, covering navigation, app switching, and control center access. Learn how to use your trackpad efficiently.

[Guide des gestes du pavé tactile pour iPad](#)
Apprenez les gestes essentiels du pavé tactile pour naviguer sur votre iPad avec efficacité, incluant le clic, le glisser, le défilement, le multitâche et plus encore.

[K08 Helmet Headset Technical Specifications](#)

Detailed technical specifications for the K08 helmet headset, including material, connectivity, audio features, battery life, and other functionalities.

[CACOE X70/K20 Wireless Keyboard User Manual](#)

User manual for the CACOE X70/K20 Wireless Keyboard, detailing setup, specifications, function keys, maintenance, troubleshooting, and compliance information.

Scan the QR code for more information

Hereby, we declare that this keyboard, model number: XT6'KZ0, is
in compliance with the essential requirements and other relevant
provisions of Directive 2014/53/EU.

CE UK CA RoHS MADE IN CHINA

Appendix Test Data

Report No.:	1819C50036712501	Test Sample No.:	1,2,3
Start Test Date:	2025.4.8	Finish Test Date:	2025.4.12
Test Engineer:		Auditor:	
Temperature:	24.9℃	Relative Humidity:	63%
Pressure:	101kPa		

Appendix A: 20dB Bandwidth

Test Result

[Bluetooth RF Test Report for K08 Helmet Headphones - Shenzhen Fengku Technology Co., Ltd](#)
This document presents the radio frequency test results for the K08 Helmet Headphones, including 20dB bandwidth, 99% occupied bandwidth, conducted output power, carrier frequency separation, dwell time, and number of hopping channels. Report No.: 1819C50036712501.