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› CORBOBO AULA F3099 Wireless Keyboard User Manual

CORBOBO F3099

CORBOBO AULA F3099 Wireless Keyboard User Manual

Model: F3099

1. OVERVIEW

The CORBOBO AULA F3099 is a versatile wireless keyboard designed for various computing needs, offering multiple connectivity options, customizable RGB backlighting, and a comfortable typing experience. This manual provides detailed instructions for setup, operation, and maintenance.

Key Features:

- **Triple-Mode Connectivity:** Seamlessly switch between 2.4GHz wireless, Bluetooth 5.0, and USB-C wired connections.
- **2-in-1 Multifunction Knob:** Control media volume/mute or cycle RGB backlight effects and brightness.
- **Programmable Driver:** Customize macros and assign functions to individual keys (Windows systems, wired mode only).
- **Durable & Quiet Typing:** Membrane silicone keys provide a smooth, quiet keystroke feel.
- **RGB Backlighting:** Multiple lighting effects with 16.8 million colors, adjustable brightness and speed.
- **Ergonomic Design:** Foldable dual-stage stand for adjustable tilt angles to reduce wrist strain.

F3099

WIRELESS MEMBRANE KEYBOARD



Image 1.1: Overview of the AULA F3099 Wireless Membrane Keyboard, illustrating its triple-mode connection, 2000mAh battery, RGB color, multi-device support, multimedia knob, ergonomic design, and software driver capabilities.

2. PACKAGE CONTENTS

Verify that all items are present in your product package:

- AULA F3099 Wireless Keyboard x 1
- User Manual x 1
- USB-C Cable x 1
- Keycap Puller x 1

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Video 2.1: An unboxing video demonstrating the contents of the AULA F3099 Wireless Keyboard package, including the keyboard, USB-C cable, and keycap puller.

3. SETUP

The AULA F3099 keyboard supports three connection modes: 2.4GHz wireless, Bluetooth 5.0, and USB-C wired. Choose the mode that best suits your device and needs.

3.1. Power On/Off

Locate the power switch on the back of the keyboard. Slide it to "ON" to power on the keyboard or "OFF" to power it down.

3.2. 2.4GHz Wireless Mode

1. Locate the 2.4GHz USB receiver stored in the compartment on the back of the keyboard.
2. Plug the USB receiver into an available USB port on your computer.
3. On the keyboard, press **Fn + ~** to switch to 2.4GHz wireless mode. The keyboard will automatically connect.

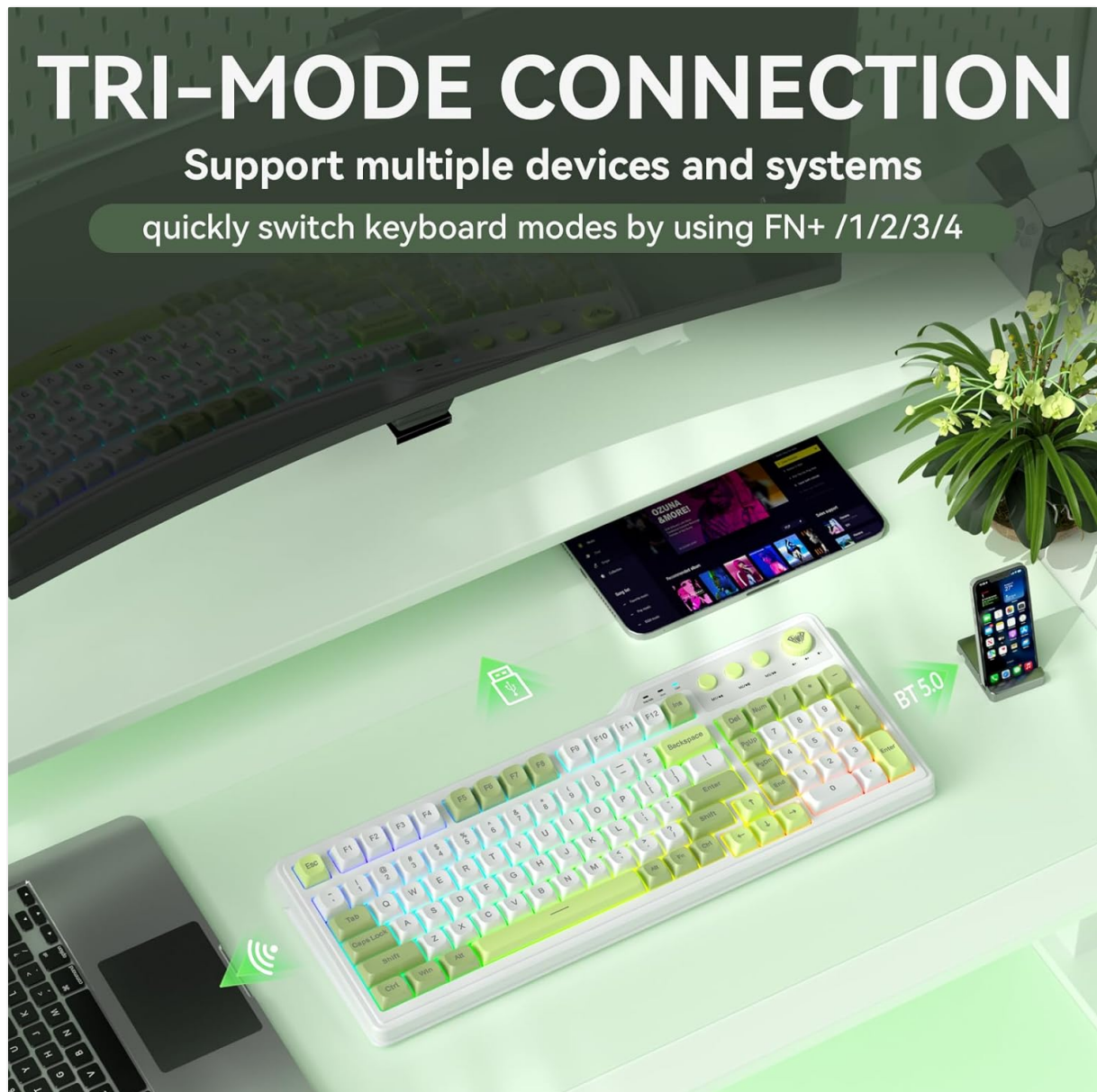


Image 3.1: Illustration of the keyboard's tri-mode connection capabilities, showing 2.4GHz wireless, Bluetooth 5.0, and USB-C wired connections to various devices.

3.3. Bluetooth 5.0 Mode

1. Press **Fn + 1**, **Fn + 2**, or **Fn + 3** to select a Bluetooth channel. The indicator light will flash, indicating pairing mode.
2. On your device (PC, laptop, smartphone, tablet), go to Bluetooth settings and search for "AULA F3099".
3. Select the keyboard to pair. Once connected, the indicator light will stop flashing.

4. The keyboard can save up to three different Bluetooth devices. Repeat the process for additional devices on different channels.

Note: Windows 7 and earlier systems do not support Bluetooth connections.

3.4. USB-C Wired Mode

1. Connect the provided USB-C cable to the keyboard's USB-C port and the other end to your computer's USB port.
2. Press **Fn + 4** to switch to wired mode. The keyboard will be ready for use.

4. OPERATING INSTRUCTIONS

4.1. Multifunction Knob & Media Keys

The keyboard features a dual-mode knob and dedicated media keys for enhanced control.

- **Switching Modes:** Long-press the knob for 3 seconds to toggle between Gaming Mode and Office Mode.
- **Gaming Mode:**
 - Press the knob to cycle through RGB backlight effects.
 - Rotate the knob to adjust backlight brightness.
 - M1/M2/M3 keys can be programmed for macros (see section 4.3).
- **Office Mode:**
 - Rotate the knob to increase/decrease computer volume.
 - Press the knob briefly to mute/unmute audio.
 - M1 (Previous Song), M2 (Play/Pause), M3 (Next Song) keys function as standard multimedia controls.

DUAL-MODE MULTIMEDIA KNOBS

Press and hold the knob to switch modes



Game mode

Rotate the knob to increase / decrease the RGB brightness
Short press to switch RGB lighting effects

Office mode

Rotate the knob to increase/decrease the volume
Press briefly to turn on/off the sound

Image 4.1: Detailed view of the dual-mode multimedia knob and adjacent media keys, explaining their functionalities for both gaming and office environments.

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Video 4.2: A demonstration of the F3099 Wireless Keyboard's media knob functionality, showcasing its use for volume control and backlight adjustments.

4.2. RGB Backlighting Control

The keyboard features multiple RGB lighting effects. Adjust them using the knob or shortcut keys:

- **Fn + End:** Adjust lighting colors (in constant light mode).
- **Fn + PgUp:** Adjust to the next light effect.
- **Fn + PgDn:** Adjust to the last light effect.
- **Fn + [:** Adjust lighting brightness up.
- **Fn +]:** Adjust lighting brightness down.
- **Fn + -:** Adjust lighting speed up.
- **Fn + =:** Adjust lighting speed down.

16.8 MILLION RGB BACKLIGHT

Easily adjust the backlight using shortcuts or software drive



Image 4.3: Visual representation of the 16.8 million RGB backlighting, showing different lighting effects and the shortcut keys for adjustment.

4.3. Programmable Driver & Macro Customization

The F3099 keyboard supports full-key macro programming via its dedicated driver. This feature is available only when the keyboard is connected in wired mode on Windows systems.

1. Download the driver from: bit.ly/m/corbobo
2. Install the driver on your Windows system.
3. Connect the keyboard via USB-C cable.
4. Open the driver software to access macro customization, key remapping, and advanced RGB settings.

THE KEYBOARD SUPPORTS FULL-KEY MACRO PROGRAMMING

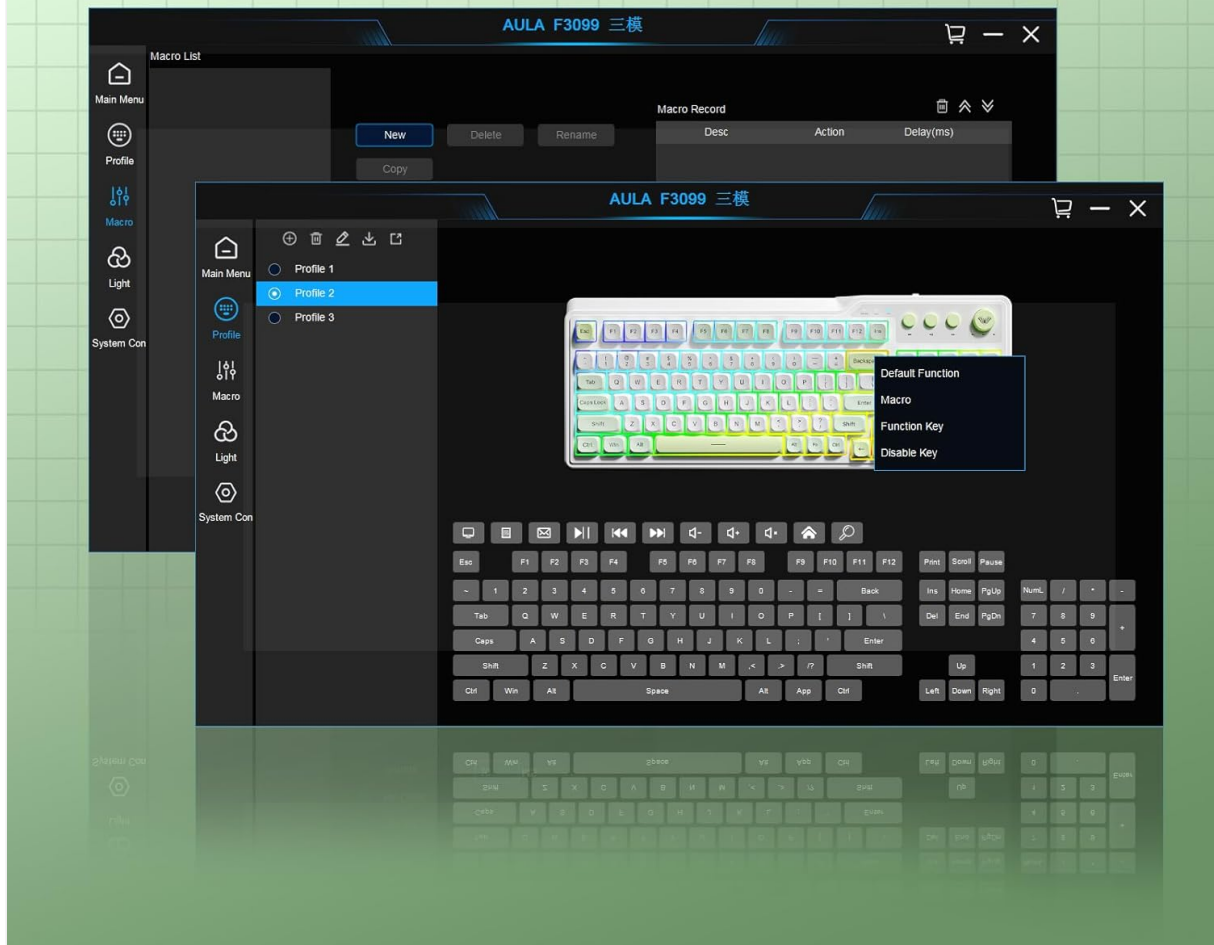


Image 4.4: The software driver interface for the AULA F3099, demonstrating options for macro recording, all-key programmability, and RGB settings.

5. MAINTENANCE

5.1. Cleaning

- Disconnect the keyboard from all power sources before cleaning.
- Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to wipe the surface.
- For dust and debris between keys, use compressed air or the provided keycap puller to remove keycaps for deeper cleaning.

5.2. Battery Charging

The keyboard is equipped with a rechargeable battery. Connect the USB-C cable to the keyboard and a power source (computer USB port or USB wall adapter) to charge. The charging indicator light will show the charging status.

5.3. Keycap Removal and Installation

Use the included keycap puller to safely remove and install keycaps for cleaning or customization.

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Video 5.1: A short video demonstrating the method for installing accidentally detached keycaps, useful for maintenance and customization.

6. TROUBLESHOOTING

Problem	Solution
Keyboard not connecting via 2.4GHz wireless.	Ensure the USB receiver is securely plugged in and the keyboard is in 2.4GHz mode (Fn + ~). Try a different USB port.
Keyboard not connecting via Bluetooth.	Ensure the keyboard is in Bluetooth pairing mode (Fn + 1/2/3) and your device's Bluetooth is enabled. Forget the device on your computer and re-pair. Ensure your operating system supports Bluetooth 5.0.
Keys are not responding or typing incorrectly.	Check the connection mode (wired/wireless). Ensure the keyboard is charged. If using the programmable driver, verify macro settings. Restart the keyboard and computer.
RGB backlighting is not working or stuck.	Ensure the keyboard is powered on. Try cycling through lighting effects using Fn + PgUp . Adjust brightness with Fn + [or Fn +] . If using the driver, check lighting settings.
Programmable driver not working.	The driver only supports wired mode operation on Windows systems. Ensure the keyboard is connected via USB-C and your system is Windows. Reinstall the driver if necessary.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	17.51"L x 8.07"W x 1.96"H
Item Weight	2.57 pounds
Manufacturer	CORBOBO
Item Model Number	F3099
Batteries	1 Nonstandard Battery (included)
Connectivity Technology	2.4GHz, BT 5.0, USB-C
Keyboard Description	Membrane
Special Feature	Backlit, Ergonomic, Rechargeable, Volume Roller
Keyboard Backlighting Color Support	RGB (16.8 million colors)
Compatible Devices	Gaming Console, Laptop, PC, Smartphone, Tablet

8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation included with your purchase or visit the official CORBOBO website. Keep your proof of purchase for any warranty claims.