aigo GD68-BS-BL

aigo GD68 Wireless Mechanical Keyboard User Manual

Model: GD68-BS-BL

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your aigo GD68-BS-BL Wireless Mechanical Keyboard. The GD68 is a compact 68-key mechanical keyboard featuring Blue switches, a durable PBT keycap material, and versatile wireless connectivity. Please read this manual thoroughly to ensure proper use and longevity of your device.

Image: The aigo GD68 wireless mechanical keyboard, showcasing its compact 68-key layout and black and grey color scheme.

P<small>ACKAGE</small> C<small>ONTENTS</small>

- aigo GD68-BS-BL Wireless Mechanical Keyboard
- USB Cable (for charging and wired connection)
- User Manual (this document)

S<small>ETUP</small>

1. Charging the Keyboard

Before first use, it is recommended to fully charge the keyboard. Connect the provided USB cable to the keyboard's USB port and the other end to a powered USB port on your computer or a USB wall adapter. The charging indicator light will show the charging status.

2. Connection Methods

The aigo GD68 keyboard supports both wired and wireless connections.

Wired Connection:

1. Ensure the keyboard is powered off or in wired mode (if applicable, check keyboard switch).
2. Connect the USB cable from the keyboard to your computer's USB port.
3. The computer should automatically detect and install the necessary drivers.

Wireless Connection:

The keyboard uses a 2.4GHz wireless connection via a USB dongle (not explicitly mentioned in product details, but implied by "Wireless Connection Method").

1. Locate the wireless USB receiver (dongle), usually stored in a compartment on the keyboard.
2. Plug the USB receiver into an available USB port on your computer.
3. Turn on the keyboard using the power switch (if present).
4. The keyboard should automatically connect to the receiver. If not, refer to the troubleshooting section.

OPERATING INSTRUCTIONS

Basic Key Functions

The aigo GD68 features a standard 68-key layout. All keys function as labeled.

Function (Fn) Key Combinations

Due to its compact size, some functions are accessed via the **Fn** key in combination with other keys. Specific combinations may vary; common examples include:

- **Fn + F1-F12**: Multimedia controls (e.g., volume, play/pause).
- **Fn + Arrow Keys**: Page Up/Down, Home/End (if not dedicated keys).
- **Fn + Win**: Lock/Unlock Windows key.

Refer to the keycap legends for specific Fn layer functions.

MAINTENANCE

Cleaning the Keyboard

- **General Cleaning:** Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to wipe the keycaps and keyboard surface. Avoid excessive moisture.
- **Dust Removal:** Use compressed air to remove dust and debris from between the keycaps.
- **Deep Cleaning (Keycap Removal):** For thorough cleaning, keycaps can be carefully removed using a keycap puller (not included). Clean the keycaps with mild soap and water, and allow them to dry completely before reattaching. Clean the switch area with compressed air.

Image: A close-up view of a blue mechanical switch, visible after a keycap has been removed, highlighting the switch mechanism.

Storage

When not in use for extended periods, store the keyboard in a dry, cool place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Keyboard not responding (Wired)	Loose cable connection, faulty USB port, driver issue.	- Check USB cable connection. - Try a different USB port on your computer. - Restart your computer.

Problem	Possible Cause	Solution
Keyboard not responding (Wireless)	Low battery, USB receiver not connected, out of range, interference.	- Charge the keyboard. - Ensure USB receiver is securely plugged into a working USB port. - Move keyboard closer to the receiver. - Avoid placing the receiver near other wireless devices (e.g., Wi-Fi routers). - Re-pair the keyboard if necessary (refer to specific pairing instructions if provided by manufacturer, otherwise try turning keyboard off/on).
Keys not typing correctly or sticky	Debris under keycap, faulty switch.	- Clean the keycap and switch area using compressed air. - If a specific key is consistently faulty, it may indicate a switch issue requiring professional service.

SPECIFICATIONS

Feature	Detail
Brand	aigo
Model	GD68-BS-BL
Keyboard Type	Mechanical
Switch Type	Blue Switch
Connection Method	Wireless (2.4GHz) / Wired (USB)
Key Quantity	68 Keys
Keycap Material	PBT Plastic
Color	Black and Grey
Interface Type	USB
Product Dimensions	36 x 15 x 6 cm
Item Weight	960 g

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official aigo website or contact your retailer. Keep your purchase receipt as proof of purchase for warranty claims.

Manufacturer: Aigo

Date First Available: 8 February 2025