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› BOYI TK96 Full Size Wireless RGB Mechanical Keyboard User Manual

BOYI BOYI TK96

BOYI TK96 Full Size Wireless RGB Mechanical Keyboard User Manual

Model: BOYI TK96

1. INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your BOYI TK96 Full Size Wireless RGB Mechanical Keyboard. Designed for versatility, this keyboard offers tri-mode connectivity, hot-swappable switches, and customizable RGB lighting, making it suitable for various computing environments.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- BOYI TK96 Mechanical Keyboard
- USB Type-C to USB-A Cable (detachable)
- 2.4GHz Wireless Dongle
- Keycap Puller
- Switch Puller
- Spare Gateron Yellow Switches (3-pin)
- User Manual



The package includes the keyboard, a detachable USB Type-C cable, a 2.4GHz wireless dongle, a keycap puller, a switch puller, and spare Gateron Yellow switches.

3. SETUP & CONNECTIVITY

Your BOYI TK96 keyboard supports three connectivity modes: Wired, 2.4GHz Wireless, and Bluetooth 5.0.

3.1 Wired Connection

Connect the provided USB Type-C cable to the keyboard's port and the USB-A end to your computer. The keyboard will automatically be recognized and function in wired mode. This mode also charges the internal battery.

3.2 2.4GHz Wireless Connection

1. Locate the 2.4GHz wireless dongle in the package.
2. Plug the dongle into an available USB port on your computer.
3. On the keyboard, press **Fn + F** to switch to 2.4GHz wireless mode. The keyboard should connect automatically.

3.3 Bluetooth 5.0 Connection

The keyboard supports up to three Bluetooth devices.

1. On the keyboard, press and hold **Fn + Z** for 3 seconds to enter Bluetooth pairing mode for the first device slot. The indicator light will flash.
2. On your device (PC, smartphone, tablet), enable Bluetooth and search for

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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