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## XunFox K30 Pro

# XunFox K30 Pro Transparent Mechanical Keyboard User Manual

Model: K30 Pro

Brand: XunFox

## INTRODUCTION

Welcome to the XunFox K30 Pro Transparent Mechanical Keyboard user manual. This guide provides detailed instructions for setting up, operating, and maintaining your new keyboard. The K30 Pro features a unique transparent design, 61-key layout, RGB backlighting, and versatile 3-mode connectivity (2.4GHz wireless, Bluetooth 5.1, and wired USB).

## PACKAGE CONTENTS

- XunFox K30 Pro Mechanical Keyboard
- USB-C to USB-A Cable (for wired connection and charging)
- 2.4GHz Wireless Receiver
- User Manual (this document)

## PRODUCT OVERVIEW

The XunFox K30 Pro keyboard features a compact 61-key layout with transparent keycaps and a translucent bottom shell, showcasing its internal mechanical components.

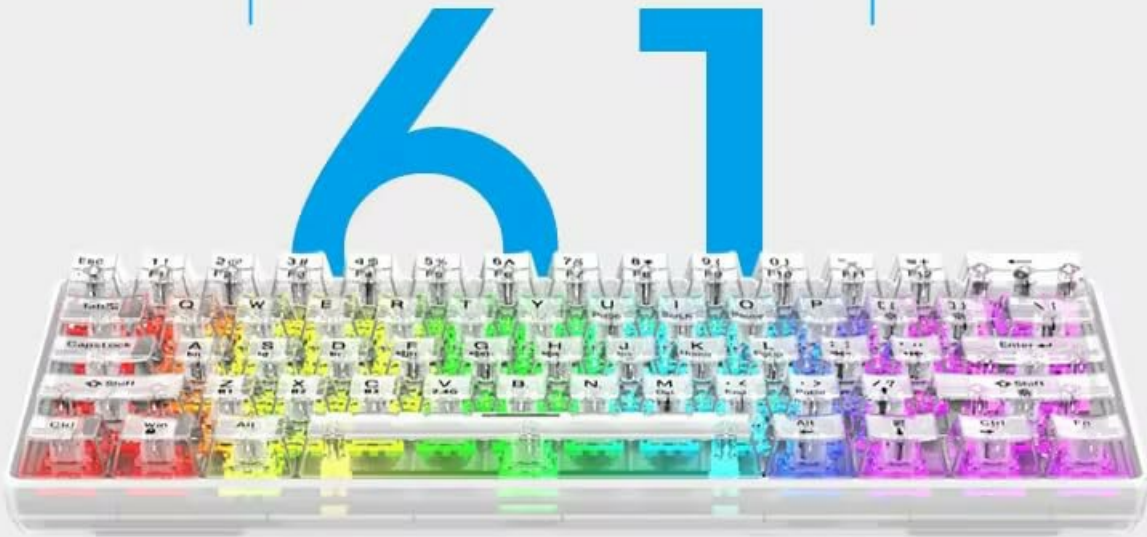


Image: Front view of the XunFox K30 Pro Transparent Mechanical Keyboard, showcasing its compact 61-key layout and vibrant RGB backlighting through transparent keycaps.

## 61 KEY MINIMALIST LAYOUT

Beautiful design aesthetics, saving desktop space while retaining full keyboard functionality

**35%**  
Space saving



### Compared to traditional 104 key layout



Image: Diagram highlighting the 61-key minimalist layout of the XunFox K30 Pro keyboard, emphasizing space-saving design compared to traditional 104-key keyboards.

**HARD CORE CONFIGURATION**  
**QUALITY SCREENING LAYER BY LAYER**

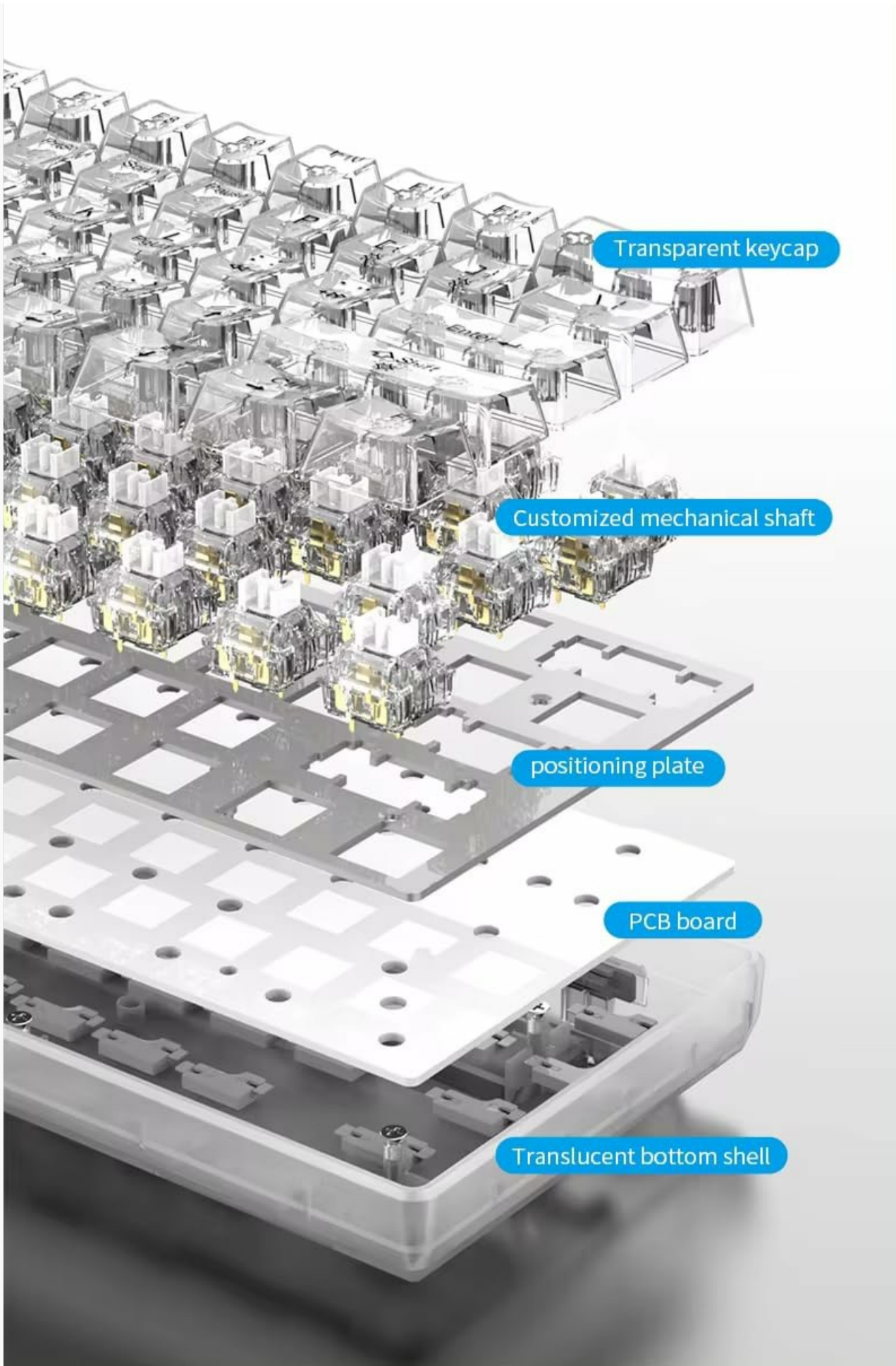


Image: Exploded diagram illustrating the internal layers of the keyboard, including transparent keycaps, customized mechanical shafts, positioning plate, PCB board, and translucent bottom shell.

## Key Features:

- **61-Key Minimalist Layout:** Space-saving design.
- **Transparent Design:** Crystal clear hard shell and keycaps.
- **3-Mode Connectivity:** 2.4GHz Wireless, Bluetooth 5.1, and Wired USB.
- **RGB Backlighting:** Customizable colorful lighting effects.
- **Hot-Swappable Mechanical Axis:** Allows for easy switch replacement.
- **2000mAh Rechargeable Battery:** For extended wireless use.
- **Ergonomic Design:** Comfortable grip for prolonged use.

## SETUP

### 1. Charging the Battery

Before first use, or when the battery is low, connect the keyboard to a USB power source (e.g., computer USB port, USB wall adapter) using the provided USB-C cable. The charging port is typically located on the back or side of the keyboard.



Image: The XunFox K30 Pro keyboard connected via a USB-C cable to a laptop, illustrating the charging process and highlighting the 2000mAh battery capacity.

A full charge provides approximately 2000mAh of battery life.

## 2. Connecting via 2.4GHz Wireless Mode

1. Locate the 2.4GHz wireless receiver, usually stored in a compartment on the keyboard or included separately.
2. Plug the 2.4GHz receiver into an available USB port on your computer.
3. Switch the keyboard's connection mode to 2.4GHz. This is typically done using a switch on the keyboard or an FN key combination (e.g., **FN + V**).
4. The keyboard should automatically connect to your device.

## 3. Connecting via Bluetooth Mode

1. Switch the keyboard's connection mode to Bluetooth. This is typically done using a switch on the keyboard or an FN key combination (e.g., **FN + Z** for BT1, **FN + X** for BT2, **FN + C** for BT3).
2. For first-time pairing, long-press the corresponding FN key combination (e.g., **FN + Z** for 3 seconds) to enter pairing mode. The keyboard's indicator light will flash.
3. On your device (computer, laptop, tablet, phone), open Bluetooth settings and search for new devices.

4. Select "XunFox K30 Pro" (or similar name) from the list of available devices to pair.
5. Once paired, the indicator light will stop flashing.

#### 4. Connecting via Wired USB Mode

1. Connect one end of the provided USB-C cable to the keyboard's USB-C port.
2. Connect the other end of the USB-A cable to an available USB port on your computer.
3. Switch the keyboard's connection mode to Wired. This is typically done using a switch on the keyboard or an FN key combination.
4. The keyboard will be recognized as a standard USB keyboard and is ready for use.

**THREE MODES CONNECTION**  
It supports 2.4G+BT+wired modes,  
Connect and use as you like

**BT mode:**  
Computers/Laptop/phones

**2.4G mode:**  
It needs to be used with the receiver

**Wired mode:**  
The terminal equipment to be connected  
has USB interface



### Connection mode shortcut function:

FN+V=2.4G (short press to switch, long press for 3S to enter pairing mode)

FN+Z=BT1 (short press to switch, long press for 3S to enter pairing mode)

FN+X=BT2 (short press to switch, long press 3S to enter pairing mode)

FN+C=BT3 (short press to switch, long press 3S to enter pairing mode)

Image: Diagram illustrating the three connection modes: Bluetooth (BT), 2.4GHz Wireless (with receiver), and Wired (USB-C cable). Shows the keyboard connected to various devices.

## OPERATING INSTRUCTIONS

### Switching Connection Modes

The keyboard supports three connection modes. Use the dedicated switch or FN key combinations to switch between them:

- **2.4Ghz Wireless:** Press **FN + V** (short press to switch, long press for 3 seconds to enter pairing mode). Requires the 2.4GHz receiver.
- **Bluetooth 1 (BT1):** Press **FN + Z** (short press to switch, long press for 3 seconds to enter pairing mode).
- **Bluetooth 2 (BT2):** Press **FN + X** (short press to switch, long press for 3 seconds to enter pairing mode).
- **Bluetooth 3 (BT3):** Press **FN + C** (short press to switch, long press for 3 seconds to enter pairing mode).
- **Wired Mode:** Connect the USB-C cable. The keyboard will automatically switch to wired mode or may require a specific FN key combination (refer to specific product documentation if FN key is needed).

### RGB Backlight Control

The XunFox K30 Pro features customizable RGB backlighting. Specific FN key combinations are used to control lighting effects, brightness, and speed. *Please refer to the quick start guide or product packaging for exact FN key combinations for RGB control, as these can vary.*

### Special Function Keys (FN Combinations)

The 61-key layout utilizes the **FN** key to access secondary functions printed on the keycaps.

- **FN + [Number Keys]:** Access F1-F12 functions.
- **FN + [Other Keys]:** Access multimedia controls, volume, and other system functions.

*A detailed list of FN key combinations can usually be found in the quick start guide or on the product's official support page.*

## MAINTENANCE

## Cleaning

To clean your keyboard:

- Disconnect the keyboard from all power sources and devices.
- Use a soft, lint-free cloth slightly dampened with water or a mild cleaning solution to wipe the keycaps and chassis.
- For dust and debris between keys, use compressed air.
- Avoid using harsh chemicals or abrasive materials.

## Hot-Swappable Switches

The K30 Pro features hot-swappable mechanical switches, allowing you to change switches without soldering. Use a switch puller tool (not included unless specified) to carefully remove and insert compatible 3-pin or 5-pin mechanical switches.

## TROUBLESHOOTING

### Keyboard Not Responding

- Ensure the keyboard is charged.
- Check the connection mode (2.4GHz, Bluetooth, Wired) and ensure it matches your device's connection.
- For 2.4GHz, ensure the receiver is properly plugged in.
- For Bluetooth, ensure it's paired correctly and within range. Try re-pairing.
- For wired, ensure the USB cable is securely connected to both the keyboard and the computer.
- Try connecting to a different USB port or device.

### Bluetooth Connection Issues

- Ensure the keyboard is in Bluetooth pairing mode (indicator light flashing).
- Remove the keyboard from your device's Bluetooth list and try pairing again.
- Ensure your device's Bluetooth is enabled.
- Reduce distance between keyboard and device.

### RGB Lights Not Working

- Ensure the keyboard is powered on and charged.
- Check if the backlight has been turned off via an FN key combination.
- Adjust brightness settings using FN key combinations.

## SPECIFICATIONS

Feature	Specification
Brand	XunFox
Model	K30 Pro

Feature	Specification
Keyboard Type	Mechanical
Layout	61 Keys
Connectivity	2.4GHz Wireless, Bluetooth 5.1, Wired (USB-C)
Battery Capacity	2000mAh
Backlight	RGB
Special Features	Backlit, Ergonomic, Rechargeable, Hot-swappable mechanical axis
Product Dimensions	40 x 8 x 4 cm
Item Weight	900 g
Compatible Devices	Laptop, PC, Tablet, Phone

# CRYSTAL CLEAR

LUXURY IS MORE THAN SURFACE!

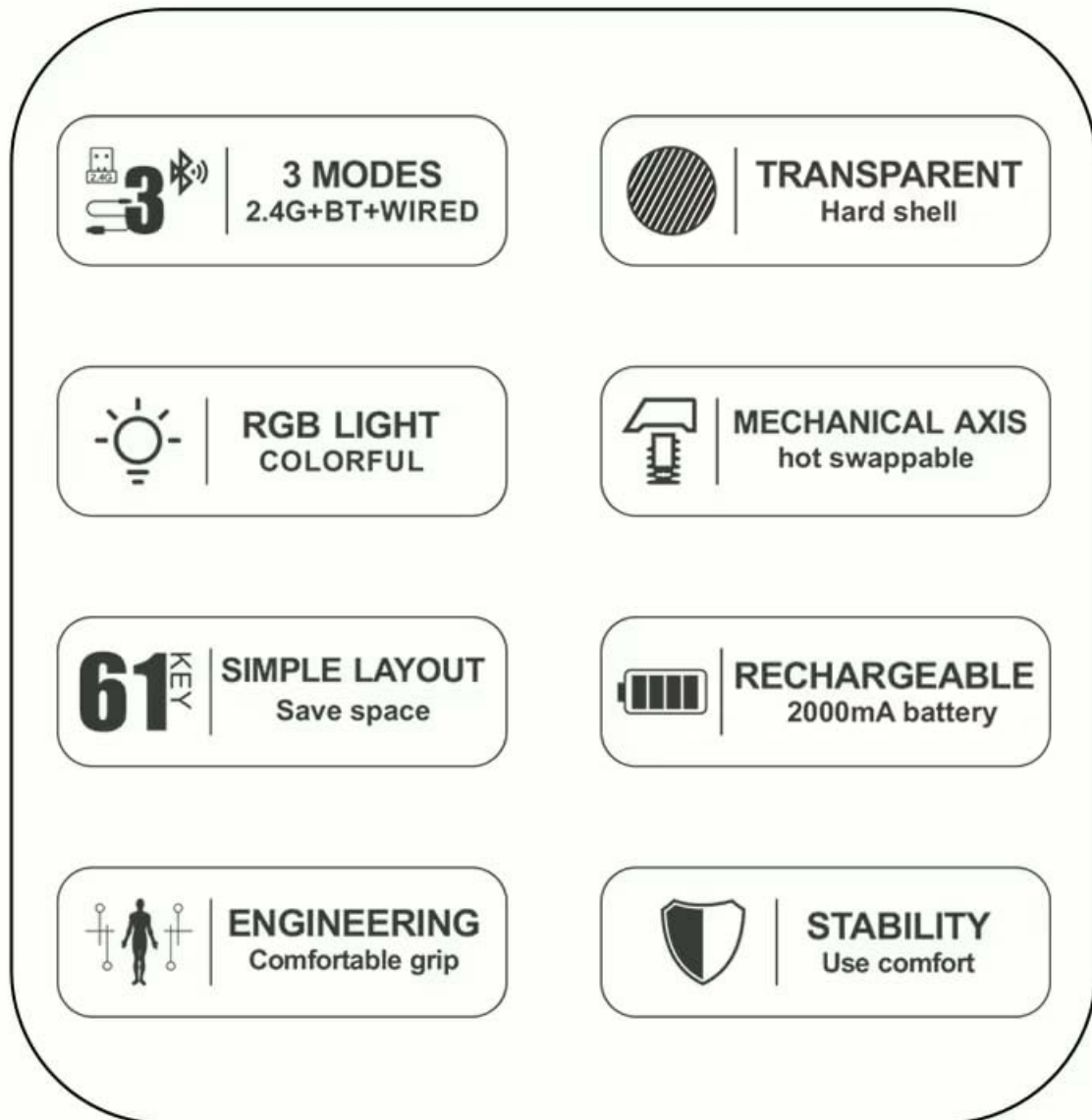


Image: Top-down view of the XunFox K30 Pro keyboard with key dimensions (292mm length, 102mm width, 40mm height) indicated.

## WARRANTY AND SUPPORT

This XunFox K30 Pro keyboard comes with a **2 Year Warranty**.

For technical support, warranty claims, or further assistance, please contact:

- **Customer Care:** +91 9906910066
- **Importer/Packer:** NJ Infotech

Please retain your proof of purchase for warranty purposes.