**DPVR RYMEK**

# DPVR KNEWKEY RYMEK Typewriter Style Mechanical Keyboard Instruction Manual

Model: RYMEK

## INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your DPVR KNEWKEY RYMEK Typewriter Style Mechanical Keyboard. This keyboard offers both wired and wireless connectivity, multi-device pairing, and a distinctive retro design with dynamic LED backlighting.

## PACKAGE CONTENTS

- DPVR KNEWKEY RYMEK Mechanical Keyboard
- USB Charging Cable
- Instruction Manual (this document)

## SETUP

### 1. Charging the Keyboard

Before initial use, fully charge the keyboard. Connect the provided USB charging cable to one of the two Micro-USB charging ports on the keyboard and to a power source (e.g., computer USB port or USB wall adapter). The keyboard features a built-in 1200mAh Lithium battery. A full charge provides approximately one week of usage, or 8 hours with full backlighting enabled.
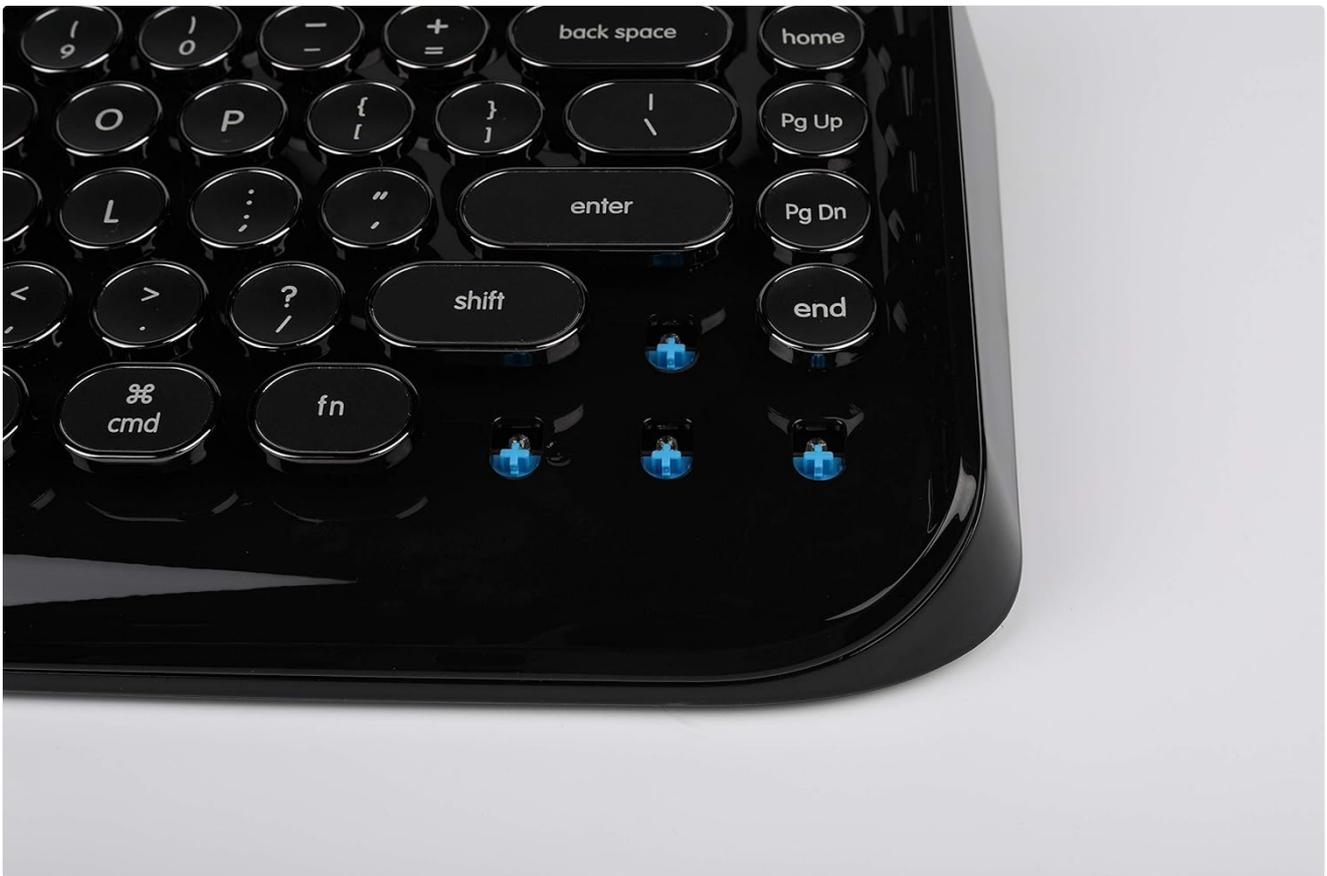
Image: Close-up view of the keyboard's indicator lights and function keys, highlighting the charging port area.

## 2. Wired Connection (USB)

To use the keyboard in wired mode, connect the USB charging cable from the keyboard to an available USB port on your computer. The keyboard will automatically be recognized by your operating system.

## 3. Wireless Bluetooth Connection

The RYMEK keyboard supports pairing with up to three devices simultaneously and switching between them. Follow these steps to pair a device:

1. Ensure the keyboard is powered on.

2. Press and hold the **Fn** key along with one of the Bluetooth channel keys (**BT1**, **BT2**, or **BT3**) for 3-5 seconds until the corresponding indicator light flashes rapidly. This indicates the keyboard is in pairing mode.

3. On your device (smartphone, tablet, or computer), navigate to its Bluetooth settings.

4. Search for available devices and select "RYMEK Keyboard" (or similar) from the list.

5. Once connected, the indicator light for the selected Bluetooth channel will stop flashing and remain solid.

To switch between paired devices, simply press the **Fn** key along with the desired Bluetooth channel key (**BT1**, **BT2**, or **BT3**) once. The keyboard will connect to the previously paired device on that channel.

## 4. Integrated Tablet Stand

The keyboard features an integrated stand designed to hold tablets and smartphones, providing an ergonomic setup for typing. Simply place your device into the stand slot.

Image: Angled view of the DPVR KNEWKEY RYMEK keyboard, highlighting its retro design and the integrated tablet stand.

## OPERATING INSTRUCTIONS

### 1. Power On/Off

Locate the power switch on the keyboard to turn it on or off. Ensure the keyboard is on for both wired and wireless operation.

### 2. Backlight Control

The keyboard features dynamic LED backlighting with RGB support. Use the dedicated backlight control keys or key combinations (often involving the **Fn** key) to adjust brightness, change lighting patterns, or turn the backlight on/off. Refer to the keycap legends for specific functions.
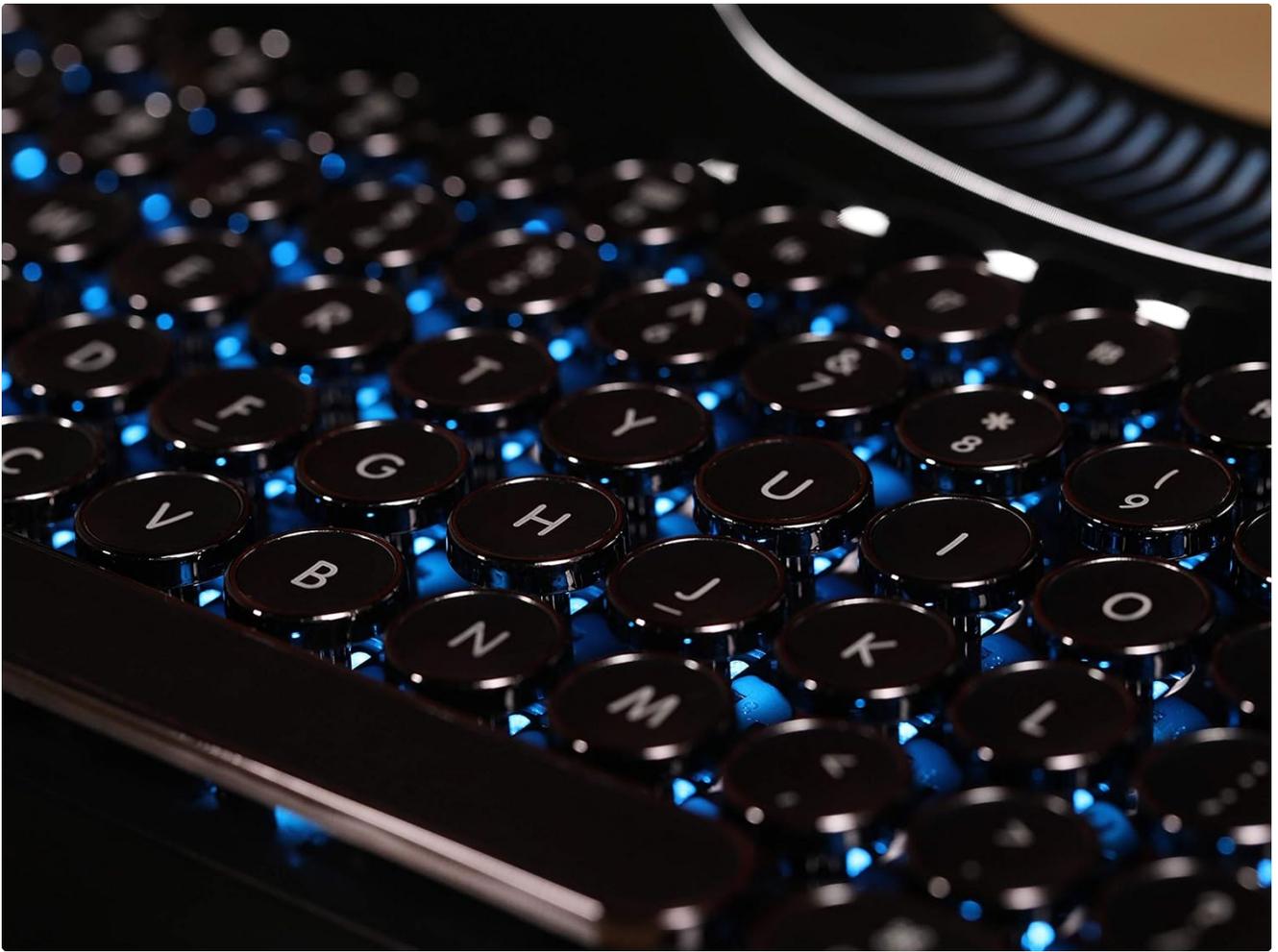
Image: Close-up view of the backlit mechanical keys, demonstrating the blue LED illumination.

## 3. Key Functions

The keyboard features 83 keys, including standard alphanumeric keys, function keys, and special keys. The scroll knob typically controls volume or backlight intensity, depending on the active mode. The mechanical blue switches provide a tactile and audible typing experience.

Image: Close-up of the versatile scroll knob on the keyboard.

## 4. Compatibility

The keyboard is compatible with Windows, macOS, iOS, and Android operating systems. Ensure your device's Bluetooth is enabled and properly configured for connection.

## MAINTENANCE

### 1. Cleaning

To clean the keyboard, use a soft, dry, lint-free cloth. For stubborn dirt, a slightly damp cloth with mild soap can be used, ensuring no liquid enters the keyboard. Avoid abrasive cleaners or solvents. The main body is made of ABS (Piano Lacquer) and keycaps are PC & ABS.

### 2. Battery Care

To prolong battery life, avoid fully discharging the keyboard frequently. If storing the keyboard for an extended period, charge it to approximately 50% before storage and recharge every few months.

## TROUBLESHOOTING

- **Keyboard not connecting via Bluetooth:** Ensure the keyboard is in pairing mode (indicator light flashing). Check your device's Bluetooth settings to ensure it's enabled and searching for devices. Try forgetting the device on your system and re-pairing.

- **Keys not responding:** Check if the keyboard is powered on and properly connected (wired or wireless). If wireless, ensure the battery is charged. Try restarting the keyboard and your connected device.

- **Backlight not working:** Ensure the backlight is enabled and brightness is adjusted using the dedicated keys. Check battery level, as low battery might disable backlighting.

- **Battery not charging:** Verify the USB cable is securely connected to both the keyboard and the power

source. Try a different USB port or cable.

- **Tablet stand stability:** While designed for tablets and smartphones, very large or heavy devices may affect stability. Ensure the device is centered.

## SPECIFICATIONS

| Brand | DPVR |
|---|---|
| Model | RYMEK |
| Connectivity | Bluetooth (Wireless), USB (Wired) |
| Compatible Devices | Smartphones, Tablets, Computers |
| Operating System Support | Windows, macOS, iOS, Android |
| Key Count | 83 Keys |
| Switch Type | Blue Mechanical Switches |
| Backlight | Dynamic LED, RGB Support |
| Battery Type | Lithium 1200mAh |
| Battery Life (Wireless) | Approx. 1 Week (standard use), 8 Hours (full light on) |
| Charging Ports | Two Micro-USB |
| Materials | Main Body: ABS (Piano Lacquer); Keycaps: PC & ABS |
| Dimensions (L x W x H) | 14.17" x 7.48" x 2.76" (36cm x 19cm x 7cm approx.) |
| Weight | 1.52 kg (approx.) |

## WARRANTY

This product comes with a manufacturer's 1-year warranty from the date of purchase. Please retain your proof of purchase for warranty claims. The warranty covers manufacturing defects but does not cover damage caused by misuse, accidents, or unauthorized modifications.

## SUPPORT

For further assistance, technical support, or warranty inquiries, please contact the manufacturer or your retailer. Refer to the product packaging or the manufacturer's official website for contact information.