

porodo



Universal Keyboard Remote & Mouse

SKU: PD-MWKTC-BK

Specifications

Dimensions: 146 x 96 x 15mm
Weight: Approximately 115g
Operational Range: Up to 10 meters
Transmit Power: Maximum of +5db
Operating Voltage: 3.7V
Number of Keys: 84
Charging Current: Less than 200mA
Sleeping Current: Below 30μA
Battery Type: BL-5B
Battery Capacity: Over 300mAh

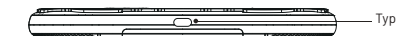
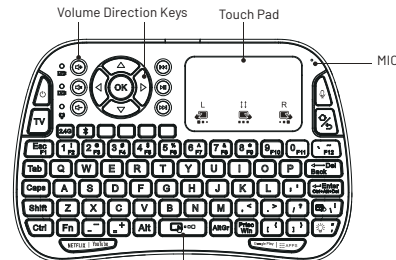
Features

6 dedicated buttons for the IR learning function.
Compact and easy to carry.
Supports multiple gesture recognitions and a scroll bar.
Wireless RF technology with a USB receiver for plug-and-play capability.
Equipped with a full QWERTY keyboard layout.
Offers versions in multiple languages (customization required).
Features a backlight for easy operation in low-light conditions.
Powered by a long-lasting Li-Ion battery.

Connecting the Receiver

To connect, simply slide the receiver from the back of the keyboard and plug it into a device using a standard USB interface. Once connected, ensure the power switch, located on the keyboard's left side, is set to the "ON" position to establish the connection.

Product Introduction



LED Indicator

- Blue LED
- Red LED
- Orange LED

LED Indicators

- Blue LED:** Indicates the connection or battery status. When solid, it means the keyboard is active. If the blue light is off, it means there's no connection, or the keyboard is in sleep mode. A slow flash signals the need to charge the keyboard.
- Red LED:** Represents the charging status. It lights up during charging and turns off once the charging is complete.
- Orange LED:** Indicates the keyboard or touchpad's standard operating status.

System Compatibility

- Windows
- Mac OS
- Linux
- Android/Google/Smart TV

Backlight Functionality

Pressing Fn + [light bulb icon] activates the backlight. It automatically turns on three seconds after powering up the keyboard. If left idle for a minute, the backlight will turn off. Users can cycle through eight color modes.



Voice Search on Google Box Instructions

- Launch your Google Browser and access the "Search by Voice" feature.
- If you see the word "Speak now", hold down the "voice" key and relay your query. Once finished, release the key.
- Google will process and display your search results.

Note: Voice search might not be available on all devices. It typically requires an app that supports voice input, like the Google app.

IR Learning Instructions for Keyboard

The keyboard has six learning keys. You can program these to replicate basic functions from your TV remote control, such as POWER, TV, and the four color buttons. Follow these steps:

- Programming a Button:** Long-press the desired learning button on the Keyboard until its indicator light remains steady. For instance, if programming the POWER function, hold the POWER key for around five seconds. The light will switch from a flashing to a steady state, indicating it's ready to learn.
 - Releasing the Button:** After programming, release the button. The light will change from a steady glow to a flash, signifying the key is in learning mode.
 - Synchronizing with TV Remote:** Align the Keyboard and your TV remote, ensuring they're less than 0.1 feet apart. Press the corresponding button on the TV remote. If the Keyboard's indicator light flashes five times in succession, it's captured the function. If the light only flashes once, press the TV remote button repeatedly until the Keyboard light flashes five times.
- *Programming Other Keys: Repeat steps 1-3 for any other buttons you wish to program.

Multi-Finger Functions for the Touchpad

Operation Mode	Function
Single Finger Click	Left mouse button
Two Fingers Drag	Scroll up and down feature of a mouse wheel
Two Fingers Click	Right mouse button
Three Fingers Slide Left and Right	Brings up the task window
Brings up the task window	Returns to the desktop

Code Description - Keyboard Connection Modes

The Porodo keyboard supports both 2.4G and Bluetooth BLE dual-mode connections. Here's how to use them:

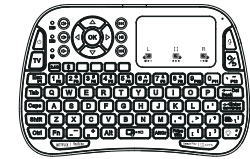
-2.4G Connection:

- Long press 2.4G until the indicator flash shows the 2.4G pairing stage.
- Insert the DONGLE receiver and place the Keyboard near it until the connection indicator turns off, signifying successful pairing.

-Bluetooth Connection:

- Press the Bluetooth button until the indicator starts flashing, which means it's searching for devices.
- Navigate to the Bluetooth interface of your device to locate and connect to the Porodo keyboard. (Bluetooth Name : M9)
- Wait until the Keyboard's indicator turns off, indicating a successful connection.

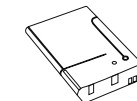
Product List Included



Mini Keyboard



User Manual



BL-5B Rechargeable Lithium Battery



2.4G Receiver

Notes

- The manufacturer, committed to ongoing development, might change the product specifications without notice. Always refer to the actual product over pictures or data in manuals.
- Devices utilizing 2.4G/Bluetooth technologies communicate over radio waves. Thus, the devices don't need to be in direct sightline of each other. However, be aware that physical obstructions and other electronic devices can cause interference.