

Wireless Mobile Mini Keypad

User's Manual

Version: 1.0 2003/05

ID NO: PAK-131W2501-00



Introduction

This manual is designed to assist you in installing and using the Keypad. Information in this document has been carefully checked for accuracy; however, no guarantee is given to the correctness of the contents. The information in this document is subject to change without notice.

System Requirements

- Microsoft® Windows® 98/Me/2000/XP and MAC OS compatible
- One USB v. 1.1 or 2.0 Compliant Port

Installation

Connection with Windows®98/Me

1. Plug the USB receiver connector to your PC.
2. The Add New Hardware Wizard appears.
3. Click **Next**. The locate driver screen appears.
4. Select “Search for the best driver for your device. (Recommended),” and then click **Next**. The wizard searches for the appropriate device driver.
5. Click **Finish** to complete the driver installation.

You are now ready to begin using your wireless keypad.

Windows 2000/XP Operating System

1. Plug the USB receiver connector to your PC.
2. The Found New Hardware Wizard appears and the OS will install the driver automatically. No other steps are necessary.

You are now ready to begin using your wireless keypad

ID setting

Plug the receiver into your notebook's USB port and turn on the wireless keypad. Pressing the ID button on the receiver, then the ID setting is accomplished.

Special Function:

This new keypad has no synchronized problem; users can use the keypad and inputting characters from a notebook at the same time. Especially, it doesn't need any drivers and fully support Plug & Play.

No matter the Host's Num Lock function status, users can choose the Num Key or direction key on the keypad. When users press the keypad's Num Lock key once, it can change the keypad's Num Lock status. If press the Num Lock key until 0.8 sec, then the Host's Num Lock status will be changed. This function is designed

for some special software, like Excel. Users can know the Num Lock status on the screen and don't need to care the keypad's Num Lock status. It makes the method of operation easily.

Rechargeable and Extendable cable

This addition cable can use for two ways. One is for rechargeable cable and the other is for extendable cable.

- For rechargeable:**
1. Pull out the mini USB plug and the USB connector into two different directions as the graphic shows. And extend the cable to the desired length.
 2. Plug the mini USB plug into the keypad and plug the USB connector to your Notebook.

- For extendable(Optional):**
1. Pull out the mini USB plug and the USB connector into two different directions as the graphic shows. And extend the cable to the desired length.



2. Using the adapter to the Mini USB and plug the connector to your Notebook and receiver.

Specification of WKP-250

Operation Force	50±15gm
Weight	100gm
Total Travel	2.2 mm
Operation Frequency	27 MHz/ 1 communication channel/ 1.5M distance
Battery type	1 * AAA Nickel-Metal Hydride rechargeable battery
Dimension: L×W×H	115 x 75 x 21.95 mm
Receiver Connector	USB
Power consumption	TX Working mode: 10mA max Suspend mode: <40 uA
	RX Working mode: 10mA max Suspend mode: <500uA
Switch Life	8 million cycles
Keycaps type	Low profile

Battery Caution:

1. Risk of explosion if battery is replaced by incorrect type. You must need to use the Nickel-Metal Hydride rechargeable battery.
2. The battery may fail or explode when shorted, overcharged or charged with incorrect polarity.
3. Do not dispose of in fire and prevent explosion.

Technical support

In an unlikely event that you encounter a problem with ORtek USB Keypad, please visit the web site www.ortek.com to contact our supporting group or E-mail to our technology support engineer information@ortek.com.tw. We will solve your problem as soon as possible.

FCC RF Exposure requirements:

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.