

# 2.4G Wireless Keypad User's Manual

## WKP-3290

Version 1.0 2013/10  
ID NO :

## **About This Manual**

This manual is designed to assist users in installation and usage of the Wireless 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.

### **Edition**

1<sup>st</sup> Edition,

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## **FEDERAL COMMUNICATIONS COMMISSION STATEMENT**

This Equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the Federal Communications Commission (FCC) rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- ◆ Reorient or relocate the receiving antenna.
- ◆ Increase the separation between the equipment and receiver.
- ◆ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- ◆ Consult the dealer or an experienced radio/TV technician for help.

## **WARNING**

A shielded-type power cord is required in order to meet FCC emission limits and to prevent interference to nearby radio and television reception. It is essential that only the supplied power cord be used.

Use only shielded cables to connect I/O devices to this equipment.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

### 15.21

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### 15.105(b)

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- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**Operation is subject to the following two conditions:**

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

**Caution:**

**RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN  
INCORRECT TYPE.  
DISPOSE OF USED BATTERIES ACCORDING TO THE  
INSTRUCTIONS.**

# 1. INTRODUCTION

Thank you for purchasing the **Wireless Keypad**. This User's Manual contains information that will help to operate the keypad as well as answer questions about certain special keys and buttons. Please keep this manual in a safe place for future reference.

## 2. System Requirements

- Microsoft Windows<sup>®</sup> 2000/XP/Vista/7/8

## 3. Installation

- Connect the receiver to PC USB port.
- “New Hardware Found” will display.
- Place the battery to keypad and turn it on.
- Start using the Wireless Keypad.

**Note: After 5 minutes non-operation, the keypad will go to low-power mode. Please press any key to wake up.**

## 4. Power Switch

There is a power switch at back of the keypad. When not in use, please turn to OFF to save battery power.

## **5. Keypad feature description**

Normally, when users input numbers from a USB keypad, the notebook's Num Lock function will be enabled as well. Users have to disable Num Lock function before inputting characters from a notebook. The enable and disable process will always show every time when users input numbers from a keypad and it is cumbersome for all the users. If users want to solve this problem, they need to install a driver. But our 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 support Plug & Play. Users just need to plug it into the USB port, and then can use it smoothly. This new wireless keypad also can use under PC without any driver.

## 6. Keys description

Key location	Usage
1 End	Num Lock ON: Keypad 1 Num Lock OFF: End
2 ↓	Num Lock ON: Keypad 2 Num Lock OFF: ↓
3 PgDn	Num Lock ON: Keypad 3 Num Lock OFF: PgDn
4 ←	Num Lock ON: Keypad 4 Num Lock OFF:←
5	Num Lock ON: Keypad 5 Num Lock OFF: No function
6 →	Num Lock ON: Keypad 6 Num Lock OFF: →
7 Home	Num Lock ON: Keypad 7 Num Lock OFF: Home
8 ↑	Num Lock ON: Keypad 8 Num Lock OFF: ↑
9 PgUp	Num Lock ON: Keypad 9 Num Lock OFF: Pg Up
0 Ins	Num Lock ON: Keypad 0 Num Lock OFF: Ins
00	Num Lock ON: Keypad 0*2 Num Lock OFF: No function
. Del	Num Lock ON: Keypad . Num Lock OFF: Del
/	Num Lock ON & OFF: Keypad /



*	Num Lock ON & OFF: Keypad *
-	Num Lock ON & OFF: Keypad -
+	Num Lock ON: Keypad + Num Lock OFF: No function
Enter	Keyboard Return
Bk Sp ←	Keyboard Back Space
Num Lock	Keypad Num Lock

## 7. Troubleshooting

### ➤ **Wireless Product Does Not Work**

- Make sure the receiver is connected correctly.
- Make sure the battery is installed correctly
- Check to see if the battery power is dead.
- Please unplug then re-plug the receiver, then press the ID button at back of the keypad for re-pairing.

### ➤ **RF Distance Does Not Reach 10M**

- It is possible that computer monitor (or a large metal object) may be interfering with the receiver's radio reception.
- The interference might be affected when the battery power is low. Please check battery status.
- Re-establish the connection between the keypad and receiver might be necessary to keep the RF distance working in 10 meters.