

# Scorpius-N4WL

## Wireless Numerical Mouse Keypad

### **User Guide**

Thank you for purchasing Scorpius-N4WL, another great addition to our IONE innovative creations. Please read this user guide for information on using this product. If you need more information, please visit us at the following website [www.ione.com.tw](http://www.ione.com.tw) , [www.ione-usa.com](http://www.ione-usa.com) or [www.ione-europe.com](http://www.ione-europe.com) .

### **Introduction**

Scorpius-N4WL is designed for long distance wireless operation for your convenience. This stylishly designed keypad fits perfectly into any surroundings. It is equipped with Scissor Key structure, giving a slim and responsive feedback. The Scorpius-N4WL is also built with low power consumption and smart power saving function for your peace of mind.

### **Feature**

- 2.4GHz RF wireless technology
- Mode Switch between mouse – keypad
- Precision-engineered Scissor key structure
- 1000 dpi optical resolution with standard mouse functions
- Low power consumption and smart power saving function

### **Package Contents:**

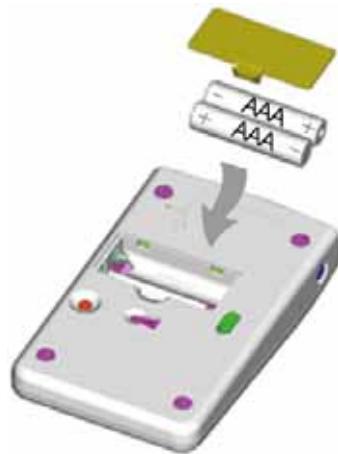
1. Wireless Numerical Mouse Keypad
2. Dongle Receiver
3. 2 x AAA Batteries
4. User Guide

### **System Requirements:**

IBM or compatible PC system  
Microsoft Windows 2000/XP/Vista

## Hardware Installation

Step1: Insert 2 AAA batteries into the battery compartment of keypad with correct polarity.

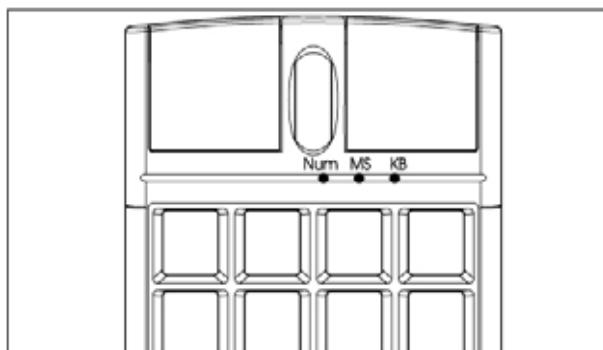


Step2: Please refer to the +, - diagram inside the battery compartment.

Step3: Turn on your computer and plug the dongle receiver into a USB port of your computer.

Step4: Your computer will detect this USB device automatically.

## Definition of LEDs:



Indicator Mode	Num Lock Indicator	Mouse Indicator	Keypad/Battery Low Indicator
Keypad with mouse (Default )	ON	ON	ON
Keypad Only	ON	OFF	ON
Mouse Only	OFF	ON	OFF
*Battery Low	Blink		

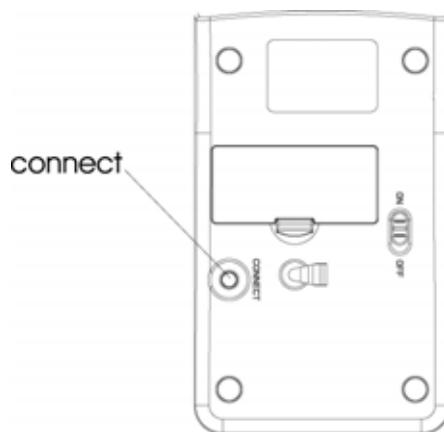
## ID Setting

The product has been pre-set in ID for radio frequency and the keypad and dongle receiver are already paired. It is not necessary to do the ID setting when you use Scorpius-N4WL for the first time. However, in case it needs to be re-set, please follow the process below for the ID setting.

Step 1: Plug the dongle receiver into your computer. For the best performance, please plug the dongle receiver into the front USB port of your computer, or use a USB extension cable to place the dongle receiver 20cm away from monitor, speaker, power supply, USB hub and other RF interference sources.

Step 2: Press the connect button on the dongle receiver. The LED will start to blink.

Step 3: Within 8 seconds, please press the connect button on the bottom of the Wireless Mouse keypad.



Step 4: The LED on the dongle receiver will blink very fast for 3 seconds. This means that ID setting is completed.

Note: If the Wireless Keypad does not work properly, please go back to step 2.

Reminder: For optimal performance, please place the dongle receiver 20cm away from other RF interference devices such as computer monitors and speakers.

Now, Enjoy and Have a Fun!!!

## TROUBLE SHOOTING GUIDE

Symptom	Remedy
Keypad or cursor doesn't function at all	<ul style="list-style-type: none"> <li>• Make sure that batteries have sufficient power level.</li> <li>• Follow the steps of ID setting to connect wireless keypad and receiver again.</li> </ul>
The LED on RF receiver or keypad does not blink when pressing keys on keypad	<ul style="list-style-type: none"> <li>• Ensure computer is powered on and receiver is connected to the USB port of computer.</li> <li>• Make sure that batteries have sufficient power level.</li> <li>• Unplug the receiver and plug it in again.</li> <li>• Follow the steps of ID setting to connect wireless keypad and receiver again.</li> <li>• Make sure the operation distance is within 10 meters.</li> </ul>
For further Question	Please e-mail us at <a href="mailto:ione@ione.com.tw">ione@ione.com.tw</a> , <a href="mailto:support@ione-usa.com">support@ione-usa.com</a> or <a href="mailto:support@ione-europe.com">support@ione-europe.com</a>

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the 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.

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

### FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.