

## Limited Warranty

### WE'RE HERE TO HELP YOU! NEED ASSISTANCE SETTING UP THIS PRODUCT?

Make sure you:

1. Use the live chat at [www.iogear.com](http://www.iogear.com) to try and solve any issues you may be having with the product
2. Visit the Tech Info Library/FAQ on [www.iogear.com](http://www.iogear.com) (under the Support tab)
3. Call the 24/7 tech support line at 1-866-946-4327 (U.S. only) or 1-949-453-8782

#### Warranty Information

This product carries a 3 Year Limited Warranty. For the terms and conditions of this warranty, please go to <http://www.iogear.com/support/warranty> or call 1-866-946-4327

Register online at <http://www.iogear.com/register>

#### Important Product Information

Product Model \_\_\_\_\_  
Serial Number \_\_\_\_\_

## Contact

#### IOGEAR Inc.

Address: 23 Hubble, Irvine, CA 92618 USA  
Toll Free: 866-9-IOGEAR  
Phone: 949-453-8782  
Web site: [www.iogear.com](http://www.iogear.com)  
Email: [support@iogear.com](mailto:support@iogear.com)

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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference and
- (2) this device must accept any interference received, including interference that may cause undesired operation

## About Us

### FUN

IOGEAR offers connectivity solutions that are innovative, fun, and stylish, helping people enjoy daily life using our high technology products.

### GREEN

IOGEAR is an environmentally conscious company that emphasizes the importance of conserving natural resources. The use of our technology solutions helps reduce electronic waste.

### HEALTH

IOGEAR supports healthy and fit lifestyles. By integrating products with the latest scientific developments, IOGEAR's solutions enhance the life of end users.



## Quick Start Guide

2.4GHz Multimedia Keyboard with Laser Trackball and Scroll Wheel

GKM561RB

## Package Contents

- 1 x Multimedia Keyboard
- 1 x USB RF Receiver
- 1 x Cleaning Cloth
- 2 x AA Battery
- 1 x Quick Start Guide
- 1 x Warranty Card

## System Requirements

Computer / Devices  
• USB port

Operating System

- Windows® XP/ Vista32/64\*
- Mac OS X (or higher)\*\*

Devices\*\*\*

Consumer Electronic: Game Consoles, Media Servers, and HDTV

\*Media Center hot keys only support Windows XP MCE and Vista Premium editions.

\*\*Some function keys are not available.

\*\*\*Devices must have HID Support (USB Keyboard / Mouse Support) in order to obtain keyboard functionality

M/N: GKM561RB  
Rating: 5V  $\pm$  100mA  
FCC ID: QLEKMGKM561RB  
FCC ID: QLERXGKM561RB

## Overview

## Start Here!

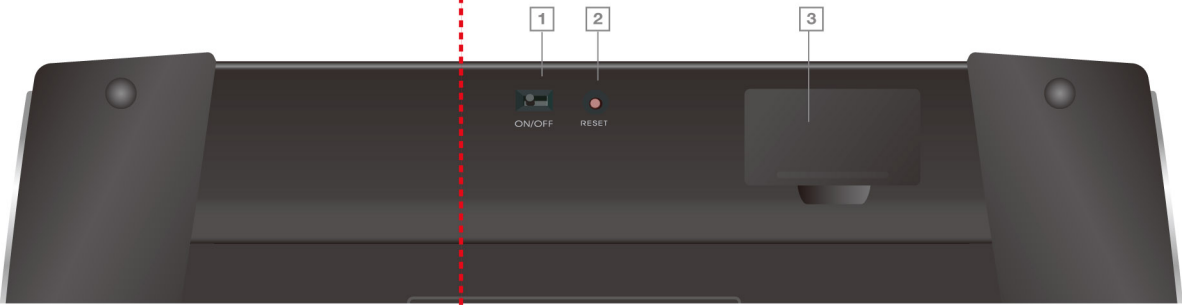
### Keyboard – Front View

1. Mouse Left Click
2. Mouse Right Click
3. Battery low Indicator
4. Scroll Wheel
5. Last Track
6. Next Track
7. Play / Pause
8. Stop
9. Mute
10. Volume Up
11. Volume Down
12. Default Homepage (Internet Explorer)
13. Laser Trackball



### Keyboard – Back View

1. ON/OFF Switch
2. Reset Button
3. Battery Cover



### USB RF Receiver

1. USB Connection



## Installation

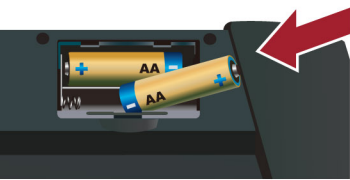
### STEP 1

Connect the USB RF receiver into any open USB port of your computer. Windows® will then recognize the receiver and install the drivers automatically.



### STEP 2

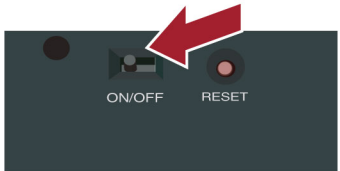
Open the battery cover in the back of the keyboard and insert the 2 included AA batteries into the battery tray.\* Then, close the battery tray by putting the battery cover back on.



\*Note: Please make sure the batteries are installed properly as the directions that are indicated inside the battery tray

### STEP 3

Turn on the keyboard by switching the ON/OFF switch to the ON position.



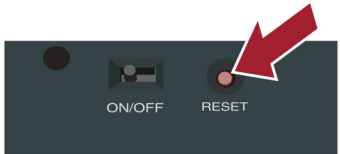
### FINAL STEP

Now the keyboard and trackball should be working properly. If the keyboard and trackball are not working, please see the Pairing section.

## Pairing

### STEP 1

Press the Reset button in the back of the keyboard next to the ON/OFF switch while the keyboard is in ON status.



### FINAL STEP

Now the keyboard and trackball should be working properly. If the keyboard and trackball are not working, please repeat step 1 and step 2 in Pairing section.

## Sleep Mode

When the keyboard is idle for 30 minutes, it will go into sleep mode for battery saving purpose. Simply press any key to wake the keyboard up and resume usage.

## Function Keys

There are 19 sets of function keys in this keyboard. To invoke these functions, hold the function button (Fn) then press the function key (the keys with blue letters).

#### Normal Function Keys

| Function  | Description |
|-----------|-------------|
| Home      | Fn + Home   |
| End       | Fn + End    |
| Insert    | Fn + Ins    |
| Page Up   | Fn + PgUp   |
| Page Down | Fn + PgDn   |

#### Changing Laser Trackball's DPI

| Function                                 | Description  |
|------------------------------------------|--------------|
| Change trackball's resolution to 400DPI  | Fn + 400DPI  |
| Change trackball's resolution to 800DPI  | Fn + 800DPI  |
| Change trackball's resolution to 1200DPI | Fn + 1200DPI |

#### Media Center Shortcut Keys

| Function                            | Description      |
|-------------------------------------|------------------|
| Launch Windows Media Center         | Fn + MSE         |
| Launch My TV                        | Fn + My TV       |
| Launch My Videos                    | Fn + My Videos   |
| Launch My Music                     | Fn + My Music    |
| Launch My Pictures                  | Fn + My Pictures |
| Record TV                           | Fn + Record TV   |
| Play DVD (within Media Center only) | Fn + DVD         |
| Rewind                              | Fn + <<          |
| Fast Forward                        | Fn + >>          |
| Channel Up                          | Fn + Ch+         |
| Channel Down                        | Fn + Ch-         |