®IOGEAR

Quick Start Guide

2.4 GHz Multimedia Keyboard
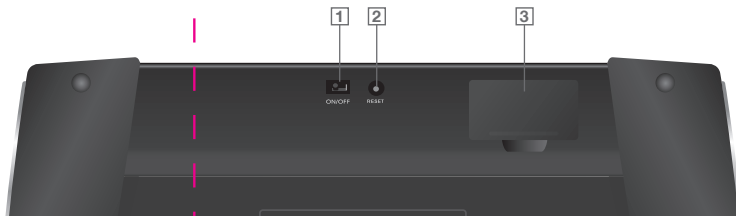with Optical Trackball and Scroll Wheel

GKM561R
PART NO. Q1096-a

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. Removable Optical Trackball

Keyboard – Back View

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

USB RF Receiver

1. USB Connection

Package Contents

1 x GKM561R 2.4GHz Multimedia Keyboard
1 x USB RF Receiver
1 x Cleaning Cloth
2 x AA Batteries
1 x Quick Start Guide
1 x Warranty Card

Requirements

Computer / Devices*
• USB port

Operating System**
• Windows Vista®
• Windows® 7
• Windows® 8
• Windows® 8.1
• Mac OS X v10.3.9 or later***

*Device must support USB HID keyboard device and USB HID-compliant mouse in order to have the keyboard and mouse functionality respectively.
**Media Center hotkeys are only supported with operating systems that have Microsoft Windows Media Center.
***Some Mac special keys may not work.

STEP 1
Connect the USB RF
receiver into any open
USB port of your
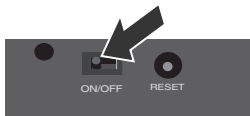computer while the
computer is turned on.

STEP 2
Open the battery cover on 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 (Optional)

STEP 1
Press the Reset button on the back of the keyboard next to the **ON/OFF** switch while the keyboard is in **ON** position.

STEP 2
Un-plug and reconnect the USB RF Receiver into any open USB port of your computer while the computer is turned on.

*If you have multiples of the same keyboard in the same area, please make sure you press the **Reset** button when the keyboard is the closest to the specific USB RF Receiver that you want to connect to. The keyboard will connect to the closest USB RF receiver within range.

FINAL STEP
You will then see the **Battery Low LED** light up, when it goes off, the pairing in completed. Now the keyboard and trackball should be working properly. If the keyboard and trackball are not working, please repeat the steps in **Pairing Section**.

Sleep Mode

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

Function Keys

There are 19 sets of function keys on 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 Optical Trackball's DPI

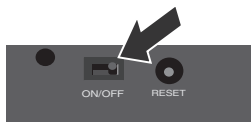| Function	Description
Change trackball's resolution to 500DPI	Fn + 500DPI
Change trackball's resolution to 1000DPI	Fn + 1000DPI
Change trackball's resolution to 1500DPI	Fn + 1500DPI

Media Center Shortcut Keys

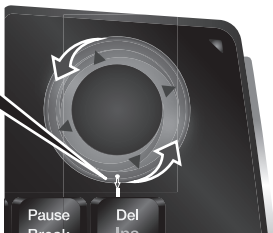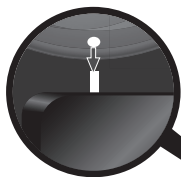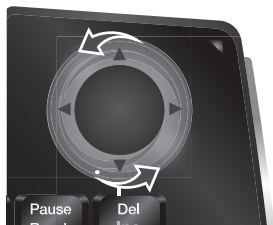| Function	Description
Launch Windows Media Center	Fn + MCE
Launch My TV	Fn + My TV
Launch My Videos	Fn + My Videos
Launch My Music	Fn + My Music
Launch My Pictures	Fn + My Pictures
Record TV	Fn + Record TV
Play DVD (within Media Center only)	Fn + DVD
Rewind	Fn + ◄◄
Fast Forward	Fn + ►►
Channel Up	Fn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

Removing the Optical Trackball

STEP 1
Start by Powering Off the keyboard by switching the **ON/OFF** switch to the **OFF** position.
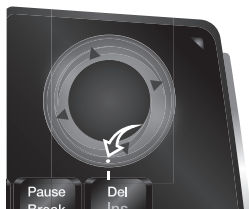

STEP 2
Unlock the trackball cover by twisting **COUNTERCLOCKWISE** until the raised dot indicators are aligned. Lift up the trackball cover to remove it.
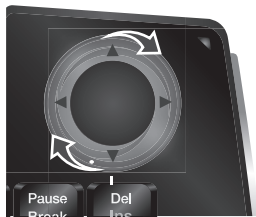
STEP 1

Put the trackball inside the trackball assembly. Place the trackball cover over the trackball by aligning the raised indicators.

Pause Break   Del Ins

STEP 2

Lock the trackball cover into place by twisting **CLOCKWISE** until down arrow is aligned with the raised indicator.

Pause Break   Del Ins

Compliance Information

FCC 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 FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential setting. This product generates, uses, and can radiate radio frequency energy and, if not installed and used as directed, it may cause harmful interference to radio communications. Although this product complies with the limits for a Class B digital device, there is no guarantee that interference will not occur in a particular installation.

CE Compliance
This device has been tested and found to comply with the following European Union directives: Electromagnetic Capability (2004/108/EC), Low Voltage (2006/95/EC) and R&TTED (1999/5/EC).

Limited Warranty

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

Make sure you:
1. Visit www.iogear.com for more product information
2. Visit www.iogear.com/support for live help and product support

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

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

Important Product Information
Product Model _____
Serial Number _____

Contact