



PANTONE METALLIC 8402C



PANTONE SOLID 382C

OUTSIDE

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

Warranty Information
This product carries a 1 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

Address: 23 Hubble, Irvine, CA 92618 USA
Toll Free: 866-94IOGEAR
Phone: 949-453-8782
Web site: www.iogear.com
Email: support@iogear.com

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.

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QuickStart Guide

Bluetooth® Tilt Wheel Laser Mouse

GME229B
PART NO. 01321

Package Content

- 1 Bluetooth® Tilt Wheel Laser Mouse
- 1 USB battery charging cable
- 1 Carrying pouch
- 1 Quick start guide

System Requirements

- Computer/Laptop must be Bluetooth-enabled and support the HID profile
- Operating System:
 - Windows 2000/XP/Vista
 - Mac OS X v10.3.5 or later

If the computer/laptop is currently not Bluetooth-enabled, a Bluetooth® USB adapter will be required. Refer to IOGEAR part number GBU221, GBU241W6, GBU341W6, and GBU421.

Specifications

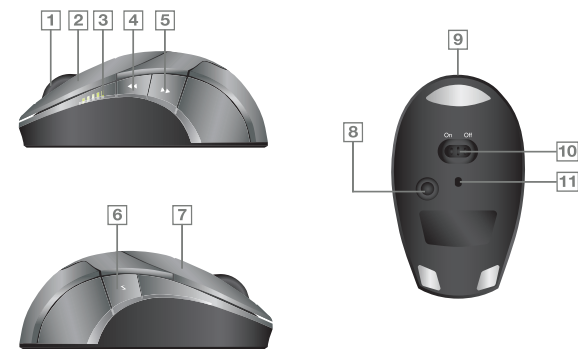
Resolution: 400/800/1200/1600 adjustable
Mouse Report Rate: 230 report/sec
Frequency Band: 2.4 - 2.4835 GHz ISM Band
Interface: Bluetooth 2.0, Class I
Battery Type: Built-in 3.7V 400mAh Li-Polymer Rechargeable Battery
Operating Range: 33 ft. (10m)

INSIDE

Pictorial Introduction

Start Here!

1. Tilt scroll wheel
2. Left click button
3. Battery low/charging/DPI indicator
4. Previous/Backward button
5. Next/Forward button
6. DPI switch button
7. Right click button
8. Connect button
9. Battery charging connection
10. Power on/off switch
11. Laser sensor



Charge Battery

Plug the USB cable into the mouse and the available USB port of the computer, it will start charging. We do recommend that users charge the battery for 10 hours before using the mouse in the first time.

During charging, all 5 battery charging indicators will blink. Once the battery is fully charged, all indicators will turn off.

Note: To continuously charge the mouse via the USB cable, user's computer must be turned on or in standby mode.

Installation

1. Make sure the mouse is turned on. When you are on the go, turn the mouse off to preserve battery life.
2. To make the mouse discoverable by the computer, press the connect button on the bottom of the mouse. The blue LED will flash at the sensor hole. It means the mouse is under pairing mode.
3. Make sure that your computer is enabled for a Bluetooth device. If there is a wireless switch on the computer, be sure it is turned on.
4. Open the Bluetooth program and run the wizard to add a Bluetooth device. On most computers, the Bluetooth is found either in Control Panel or on the Start menu. Examples:
 - a. Some notebook computers: Start > Control Panel > Bluetooth Devices.
 - b. Other notebook computers: Start > All Programs > Bluetooth > Bluetooth Settings.

Function Keys

1. **DPI Switch:** Users can change the mouse resolution by pressing DPI switch. GME229B supports 400,800,1200 & 1600 DPI. The LED indicator will show different positions to indicate the DPI value when a user presses DPI switch.
2. **Page up, Page down:** To press Page up/down button to change page of document when you are doing presentation or surfing website.
3. **Tilt Wheel:** No need to install any driver/software to activate the tilt wheel function. Once the connection has been set up, users can enjoy the convenience from tilt wheel.

LED indicator

There are 5 LEDs to indicate the battery capacity when power on, 5 pcs of LED all light on means battery full and 1 pcs of LED light on means battery low. The LEDs will blink when charging and off when charge complete.

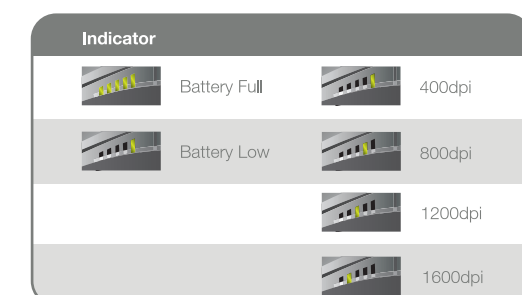
The LEDs show different positions to indicate the DPI you select when press DPI switch. LED1:400 dpi, LED2:800 dpi, LED3:1200 dpi, LED4:1600 dpi.

Low Battery

If the LED indicator only light on 1 LED, it means battery low. Please plug charging cable to charge.

Charging Battery

LEDs will blink when charging battery. All LEDs will turn off and stop blinking when the battery is fully charged. It will take about 2 hrs to fully charge the battery.



FCC Compliance and Advisory Statement

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.

This equipment has been tested and found to comply with the limits for a Class B digital device, according 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 correct the interference by one or more of the following measures:

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

Any special accessories needed for compliance must be specified in the instruction manual.

Warning: A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the 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.

CAUTION: Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.