

**Operational Description of the equipment**

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.
  - c. Toshiba: Start > All Programs > Toshiba > Bluetooth > Bluetooth Settings.
  - d. Macintosh: Apple > System Preferences > Bluetooth > Set Up New Device

If you are prompted for a passkey, enter "0000" (for added security), or choose no passkey. This mouse will not work with any other passkey.

<b>Product</b>	Bluetooth Wireless Tilt Wheel Laser Mouse
<b>Model No.</b>	GME229B
<b>Power Supply</b>	DC 3.7 V , 400mA (Battery)
<b>Frequency Band</b>	2400-2483.5 MHz
<b>Number of Channel</b>	79
<b>Channel Spacing</b>	1 MHz
<b>Rated RF Output Power</b>	0 dBm
<b>Modulation Type</b>	GFSK
<b>Bit Rate of Transmission</b>	723Kbp/s
<b>Mode of Operation</b>	Duplex.
<b>Antenna Gain</b>	2 dBi
<b>Operating Temperature Range</b>	-10 ~ 55 °C
<b>Channel Bandwidth</b>	1 MHz
<b>Antenna Type</b>	PCB Printing
<b>Duty Cycle</b>	50 %
<b>Carrier Frequency</b>	2402-2480 MHz
<b>CABLE</b>	Battery charger Charger cable: 0.4m unshielding