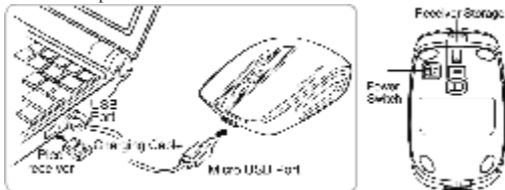


Hardware Installation

For Mouse use:

1. Plug the wireless pico receiver to a USB port of a PC.
2. Make sure the power switch located underneath the mouse is switched to "ON".



For Mouse with power bank function charging:


1. How to start charge Energy Mouse 2

- a. Plug the Micro USB cable into the Energy Mouse 2 Micro USB port, and then insert the other end of the cable into USB port of your power supply (e.g. AC charger, or computer USB port). The power level LED indicators will be flashing in sequence.
- b. When the charge is completed, the four LEDs will stay on for 6 minutes, and then turn off for power saving.

2. How to charge your mobile device using the Energy Mouse 2

- a. **Connect your device to the Energy Mouse 2 USB output port and the charging will start automatically.**
- b. **When your mobile device charge completed or just disconnect the cable; Energy Mouse 2 will automatically turn off in 10 seconds.**


3. How to check power capacity of Energy Mouse 2

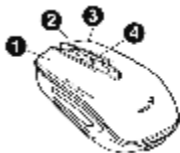
- a. Press and hold  button for two seconds for the power level. The four LEDs will show the power capacity.

4. How to turn off Energy Mouse 2 when charging is finished

- a. Just remove the charger cable. Energy Mouse 2 will automatically turn off automatic off in 10 seconds.

Mouse Button Assignments

- Left Button:** Provides traditional mouse functions like click, double click and drag.
- Magic-Roller:** Press the “Magic-Roller” to surf the Internet and Windows documents.
- Right Button:** Provides traditional mouse click functions.
-  **Button:** Press this button **and release** to turn it on. The power level LED indicators will display battery’s capacity.
- Power Level LED indicators:** When the charge is completed, the four LEDs will stay on for 6 minutes, and then turn off for power saving.



Discharge:

LED Indicators	●●●●	●●●○	●●○○	●○○○	○●●●○ Blinking
Power Level	100-75%	75-50%	50-25%	25-5%	5%

Charging:

LED Indicators	○●●○	●○●○	●●○	●●●○	●●●●
Power Level	0-25%	25-50%	50-75%	75-100%	100%

● LED On ○ LED Off ○ LED Blinking

Remark: Power level low indication

If the LED is flashing four times, then the power level is low, and you need to recharge the mouse immediately.

Note: Download the programmable driver from our website: www.geniusnet.com

Warning: (Troubleshooting)

1. Make sure the Energy Mouse 2 is completely charged before first usage.
2. Use the standard cable or it could cause damage to Energy Mouse 2.
3. Confirm the voltage of the mobile device is 5V before you use Energy Mouse 2 to charge it.
4. To maintain the life span and quality of Energy Mouse 2 battery, we recommend you unplug the power cable promptly after Energy Mouse 2 is fully charged and when not in use fully charge it every four months.
5. Do not drop, knock, disassemble or attempt to repair Energy Mouse 2 by yourself or you will void the warranty. If there is any problem, you can contact a service center for assistance.
5. Do not leave Energy Mouse 2 in a vehicle, expose it to sunlight or put it near any heat source for a long time as strong light and high temperature will lead to battery damage.
7. Store Energy Mouse 2 in a cool, dry place, and keep it away from fire and moisture.
3. Do not put any object (except the USB cable) into any of the Energy Mouse 2 micro USB input or USB output ports to avoid short circuit damage.
3. Keep Energy Mouse 2 away from children and pets. Do not use the wireless optical/laser mouse on a desk which is made of glass or mirror.
10. The connection of the wireless device is **factory preset**, so when you plug the USB receiver into any USB port, the connection between the micro receiver and the mouse **will be established automatically**.
11. In case your PC did not install the hardware successfully, remove the micro receiver from the USB port and go **Human Interface Devices** under **Device Manager** to remove the mouse, then plug in the micro receiver to a USB port again.

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.

SAR compliance has been evaluated in the product(s), and can be used in host product(s) with substantially similar physical dimensions, construction, and electrical and RF characteristics. End-users must be provided with specific information required to satisfy RF exposure compliance for all final host devices. Compliance of this device in all final host configurations is the responsibility of the Grantee.

The separation distance -20 cm must be clearly stated in the operating and/or installation manual that is supplied to the User. This application is being made on behalf of the Grantee.