

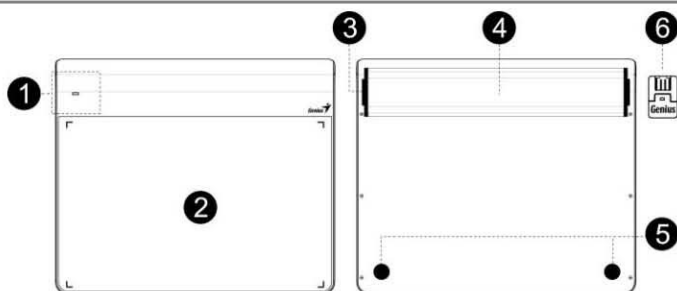
GENIUS WIRELESS TOUCH PAD

GT-120005

QUICK INSTALLATION GUIDE

CAUTION: INSERT THE DRIVER CD INTO YOUR COMPUTER FIRST AND THEN FOLLOW THE INSTRUCTIONS TO COMPLETE YOUR SETUP PROCESS.

INTRODUCTION



1. LED indicator
2. Working area
3. Power button
4. Dongle & battery slot
5. Left button (Resume function)
6. Dongle

DRIVER INSTALLATION

Windows:

No need to install the device driver in Windows 8/7, you are able to use your fingertip(s) with different gestures to work. Check the User's manual on the CD-ROM for more information.

Note: Win Vista (SP1 or higher) / Win XP (SP2 or higher) (does not support touch function)

Macintosh:

1. Insert the driver disc into your computer's CD-ROM drive.
2. Check to see if the "Genius TouchPad" is shown on the screen. Double click the icon then follow the instructions.
3. Enter your administrator name and password to process the next step till it's finished.

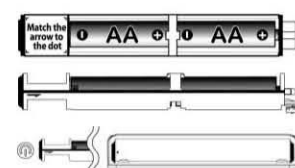
Note: For more information, refer to the MAC user manual on the driver disc.

CAUTION: ONCE THE INSTALLATION HAS BEEN COMPLETED, REBOOT YOUR MACINTOSH BEFORE PLUGGING THE DEVICE INTO YOUR COMPUTER.

HARDWARE INSTALLATION

CAUTION: MAKE SURE THAT YOU HAVE INSTALLED THE DRIVER SOFTWARE (SEE ABOVE) INTO YOUR COMPUTER BEFORE INSTALLING THE HARDWARE.

1. Install two AA batteries into the battery tube in the correct direction.
2. Match the arrow on the tube to the dot, and slide the battery tube back into the touch pad in the right direction. When it has been installed properly, the power will turn on directly.
3. Plug the touch pad dongle into your computer's USB port (located on the computer, display, or keyboard). The touch pad's LED light will indicate the operational status, and your computer screen will display a "found new hardware" message.



4. You can also press the power button on the right side underneath the touch pad to turn on the power.



Note : Do not mix or use different types of batteries at the same time such as Li-Ion, Alkaline, etc; and remember do not put the batteries in the wrong direction.

VERIFYING THE INSTALLATION

To ensure that everything has been installed properly, follow the procedures below. Check the user's manual on the CD-ROM and C:\Genius\ioTouch\Manual (Windows) or Application/Genius/ioGesture/Emanual (Macintosh) for more information.

VERIFYING HARDWARE AND DRIVER FUNCTIONS

The LED light on the touch pad is the main indicator for hardware operation. The light normally stays off, and will light up in various situations. Watch the status of the touch pad LED light as you go through these steps. None of the steps, except the last two, require the touch pad driver to be installed.

1. When you have turned on the power of touch pad, the LED light will come on briefly, and will normally stay off.
2. Move your fingertip(s) within the touch pad working area, the cursor on the screen will move accordingly.
If it doesn't work, change the batteries and make sure that you have pressed the power button or re-plugged the dongle into your PC.
3. Touch the working area by your fingertip(s) or press down on the touch pad to activate the left button (resume function) or power button to start working if it has gone into standby mode. A built-in power saving function may have forced the touch pad into standby mode if it has not been used for six minutes.
4. When in low battery status, the blue LED of the touch pad will be blinking continuously; it will stay off when the batteries have been changed.
5. To turn the touch pad off, press the power button for three seconds, the LED will stay on for two seconds, and the power will be turned off.
6. If the touch pad driver has been properly installed, a small touch pad icon () will appear in the system Task Bar area, normally at the lower right corner of the screen.
7. With the touch pad driver properly installed, moving your fingertip(s) over the working area will cause the cursor on the screen to move accordingly.
Note: Sweat, moisture, or oily finger(s) or finger(s) with moisturizing lotion or long fingernail(s) may influence the touch sensitivity of gesture, so make sure your hand(s) are dry before using the touch device.
Note: The Gesture function is programmable. Go to the Touch Menu () to set up (check the user manual for more information).

BUTTON FUNCTION

- 1 **Power Button (on the right of the battery tube):**
 - 1.1 To turn on or off the power of the touch pad.
 - 1.2 Resume function: Provides resume function when the touch pad has gone into standby mode.
 - 1.3 Push in to open the battery tube and you can also store the dongle when not in use.
- 2 **Left Button (under the touch pad):**
 - 2.1 Mouse function: Provides traditional mouse functions like click and double click.
 - 2.2 Resume function: Provides resume function when the touch pad has gone into standby mode.



NOTES ON BATTERY USAGE

When you use the battery, carefully read and strictly observe the **Safety Instructions** and the notes described below:

- Different battery types and surrounding temperatures may affect the battery performance.
- Avoid using batteries in extremely cold environments as low temperatures can shorten the battery life and reduce wireless device performance.
- If you are using a new rechargeable battery or rechargeable battery that has not been used for an extended period of time (batteries that pass the expiry date are exceptions) it might affect the period of time you can use this device. Therefore, to maximize their performance and lifetime, we recommend that you fully charge the batteries and discharge them for at least one complete cycle before use.
- The battery may feel warm when using the wireless device for an extended period of time or using the flash continuously. This is normal and not a malfunction.
- The wireless device may feel warm when being used continuously or for an extended period of time. This is normal and not a malfunction.
- If you will not be using the batteries for an extended period of time, remove them from the wireless device to prevent leakage or corrosion.
- Always keep the terminals in a clean state.
- Never use manganese batteries.
- Risk of explosion if battery is replaced by an incorrect type.
- Dispose of used batteries according to the instructions.

Federal Communications Commission (FCC) Notice

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 of 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 particular installations, 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:

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

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: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.