


logitech
logitech M705
Wireless Mouse



logitech M705 Wireless Mouse User Manual

[Home](#) » [Logitech](#) » logitech M705 Wireless Mouse User Manual 

Contents

- [1 logitech M705 Wireless Mouse](#)
- [2 Wireless device does not work or is not recognized](#)
- [3 USB receiver does not work or is not recognized](#)
- [4 Possible solutions](#)
- [5 Before reconnecting your mouse](#)
- [6 Reconnecting your mouse](#)
- [7 Documents / Resources](#)
 - [7.1 References](#)
- [8 Related Posts](#)

logitech

logitech M705 Wireless Mouse



Wireless device does not work or is not recognized

When your device isn't working, the problem is likely a connection or power issue. This can be due to several reasons, such as:

- Low battery levels
- Plugging the receiver into a USB hub or other unsupported device such as a
- KVM switch

NOTE: Your receiver must be plugged directly into your computer.

- Using your wireless keyboard on metal surfaces
- Radio frequency (RF) interference from other sources, such as wireless speakers, cell phone, and so on
- Windows USB port power settings

If your keyboard is not working or frequently loses connection try the following steps:

1. Check the batteries or make sure your device is charged.
2. Make sure the keyboard is On.
3. Keep other electrical wireless devices away from the USB receiver to avoid interferences.
4. Move the keyboard closer to the USB receiver.
5. Unpair/repair or disconnect/reconnect hardware:


- If you have a Unifying receiver, identified by this logo  see Unpair a mouse or keyboard from the Unifying

receiver for instructions.

- If your receiver is non-unifying, it cannot be unpaired. However, if you have a replacement receiver, you can use the Connection Utility software to perform the pairing.

USB receiver does not work or is not recognized

If your device stops responding, confirm that the USB receiver is working properly. The steps below will help to identify if the issue is related to the USB receiver:

1. Open Device Manager and make sure your product is listed.
2. If the receiver is plugged into a USB hub or extender, try plugging it into a port directly on the computer
3. Windows only — try a different USB port. If it makes a difference, try updating the motherboard USB chipset driver.
4. If the receiver is Unifying, identified by this logo  open Unifying Software and check if the device is found there.
5. If not, follow the steps to connect the device to a Unifying receiver.
6. Try using the receiver on a different computer.
7. If it's still not working on the second computer, check Device Manager to see if the device is recognized.
If your product is still not recognized, the fault is most likely related to the USB receiver rather than the keyboard or mouse.
8. Try a different USB port. If using a different USB port works, try updating the motherboard USB chipset driver.
9. Windows only — check USB port power settings.
10. Upgrade the firmware for your device if available.
11. Try the device on a different computer.

Keyboard/Mice – Buttons or keys do not work correctly

Likely Cause(s)

- Potential hardware issue
- Operating system /software settings
- USB port issue

Symptom(s)

- Single-click results in double-click (mice and pointers)
- Repeating or strange characters when typing on the keyboard
- Button/key/control gets stuck or responds intermittently

Possible solutions

1. Clean the button/key with compressed air.
2. Verify the product or receiver is connected directly to the computer and not to a hub, extender, switch or something similar.

3. Unpair/repair or disconnect/reconnect hardware.
4. Upgrade firmware if available.
5. Windows only — try a different USB port. If it makes a difference, try updating the motherboard USB chipset driver.
6. Try on a different computer. Windows only — if it works on a different computer, then the issue might be related to a USB chipset driver.

Pointing devices only

- If you're not sure if the problem is a hardware or software issue, try switching the buttons in the settings (left click becomes right click and right click becomes left click). If the problem moves to the new button it is a software setting or application issue and hardware troubleshooting cannot resolve it. If the problem stays with the same button it is a hardware issue.
- If a single-click always double-clicks, check the settings (Windows mouse settings and/or in Logitech SetPoint/Options/G HUB/Control Center/Gaming Software) to verify if the button is set to Single Click is Double Click.
- NOTE: If buttons or keys respond incorrectly in a particular program, verify if the problem is specific to the software by testing in other programs.

No optical light visible on the M705 mouse

- Your mouse uses an infrared (IR) Laser light that is invisible to the human eye.
- If you're not sure if your mouse is turned on, check the ON/OFF switch located on the bottom.

When your mouse is:

- ON – The switch is pushed over to the right and you see green next to it.
- OFF – The switch is pushed over to the left and you see red next to it.



Mouse isn't working

If your M705 mouse isn't working, the problem is likely a lost connection. The connection between the mouse and the Unifying receiver can be lost for several reasons, such as:

- Low battery levels
- Moving the receiver from USB one port to another
- Moving the receiver to another computer
- Plugging the receiver into a USB hub or other unsupported device such as a KVM switch (NOTE: Your Unifying receiver must be plugged directly into your computer.)
- Using your wireless mouse on metal surfaces
- Radio frequency (RF) interference from more powerful devices such as:
 - Wireless speakers
 - Computer power supplies
 - Monitors
 - Cell phones
 - Garage door openers

Before reconnecting your mouse

1. Fix or rule out the potential problem sources listed above.
2. Make sure you have fresh batteries in your mouse (see answer 360023222174 for instructions).
3. Make sure the mouse is turned on (see answer 360023222174 for instructions).
4. Plug the receiver directly and securely into a working USB port on your computer.
5. Turn your computer on.

Reconnecting your mouse

1. Download and install the latest software from the Marathon Mouse M705 Downloads page.
2. Launch the Logitech Unifying Software:

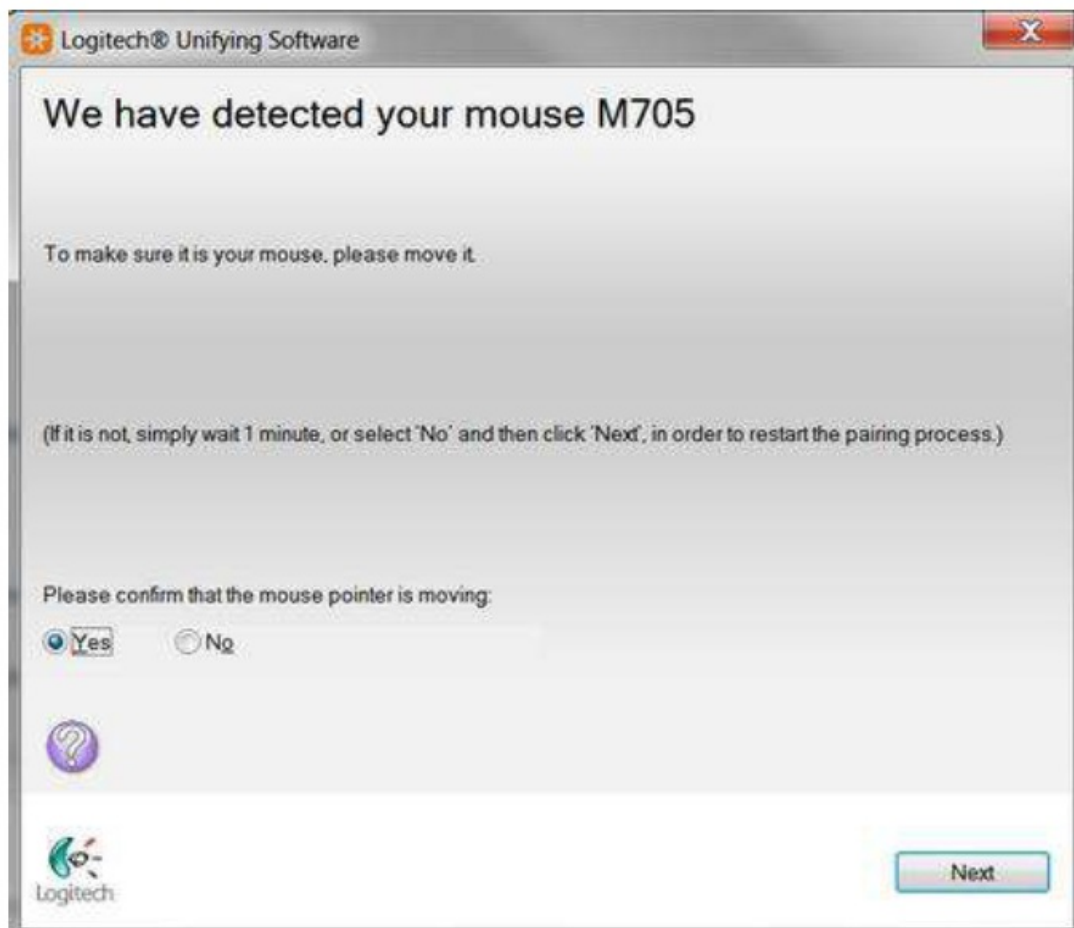
Windows 7: Start > Programs > Logitech > Unifying > Logitech Unifying Software

Windows 8: Start screen > Logitech Unifying Software

Macintosh: Application > Utilities > Logitech Unifying Software
3. Click Next at the bottom of the Welcome screen.
4. Follow the on-screen instructions to turn your mouse off and then back on.



5. When your mouse is detected, you'll see the confirmation message below. Click Yes and then Next. Otherwise, repeat from step #4.



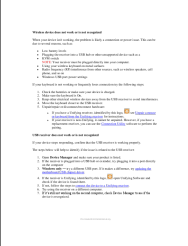
6. Click Finish to exit the Logitech Unifying Software. Your mouse should now be connected.

Mouse or keyboard frequently stops working








1. Keep other electrical devices at least 8 inches (20 cm) away from the Unifying receiver
2. Move the mouse or keyboard closer to the Unifying receiver

3. Move the receiver to a different USB port on your computer

Documents / Resources

	logitech M705 Wireless Mouse [pdf] User Manual M705 Wireless Mouse, M705, Wireless Mouse, Mouse
---	--

References

-  [Your Ultimate Resource for Millions of User Manuals](#)
-  [Unpair a mouse or keyboard from the Unifying receiver – Logitech Support + Download](#)
-  [M705 mouse battery life and replacement – Logitech Support + Download](#)
-  [Turning the M705 mouse on and off – Logitech Support + Download](#)
-  [Logitech device stops responding in Windows – Logitech Support + Download](#)
-  [Connect device to a Unifying receiver – Logitech Support + Download](#)
-  [Update your motherboard's USB and chipset drivers – Logitech Support + Download](#)
- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.