



Logitech MBJ58 Mouse Mouse Button Replacement

Tip: - Swap the button for the left mouse button with the one for the mouse wheel button. - Worn plastic pin? Melt a piece of wire on it :)

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 **TOOLS:**

- Phillips #0 Screwdriver (1)

Step 1 — Mouse button



- Unfortunately, the left mouse button was 2x "sucked out" (button & the plastic pin over it)
- Solution: Swap the button on the left with the mouse wheel button and - n small piece of office clip - for reinforcement - melt into the bottom of the pen.
- YahooOoO - Looift widerer!
Addendum: "mouse wheel click"
Works by the way also - because there small springs ensure that the button does not "stick" in the pressed state

Step 2



- Loosen the Phillips screw in the bottom.

Step 3



- The plastic holder of the mouse buttons is loosened by carefully pressing the two plastic closures in the middle.
- The motherboard is just plugged in and can be carefully removed forwards and upwards.

Step 4



- Sensibly, first clean everything (dry).
- Now click the button for "Links" with the button below the mouse wheel. The solder joints are huge and easy to get even for beginners.

Step 5



- Everything together again "click" and screws. -> Loooift.

Repeat the steps in reverse order to reassemble your device.