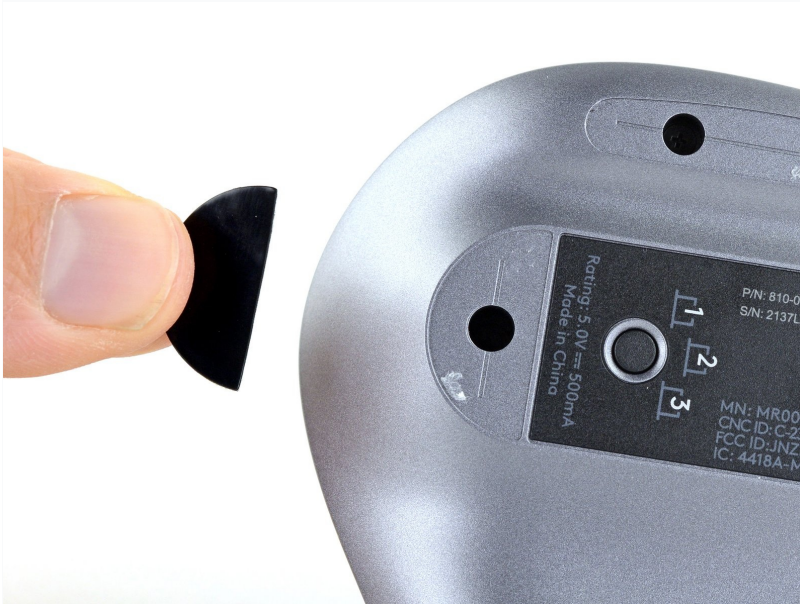




Logitech MX Master 3 Mouse Feet Replacement

Use this guide to replace worn-out or damaged...

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INTRODUCTION

Use this guide to replace worn-out or damaged feet (also known as skates, glides, slides, or pads) on your Logitech MX Master 3.

While it's possible to cleanly remove the feet, you may need replacements if one rips or separates from its adhesive pad.



TOOLS:

[iOpener](#) (1)
[Hair Dryer](#) (1)
[iFixit Opening Picks \(Set of 6\)](#) (1)
[Tweezers](#) (1)
[Spudger](#) (1)
[Isopropyl Alcohol \(90% or Greater\)](#) (1)
[Coffee Filters or a lint-free cloth](#) (1)
[Microfiber Cleaning Cloths](#) (1)



PARTS:

[Logitech MX Master 3/3S Feet Set - Genuine](#) (1)

Step 1 — Soften the mouse feet adhesive



- Flip the mouse's power switch into the **OFF** position, unplug any cables, and flip it over so the feet are facing up.
- ① The unique shape of some mice can prevent them from laying flat. If you need to, [lay your mouse on a soft towel](#) to prevent wobble.
- ① If you're planning to reuse your existing mouse feet, note that the adhesive needs to be thoroughly heated for them to be cleanly removed.
- [Heat an iOpener](#) and apply it to each of the mouse feet for about one minute each.
 - ① Alternatively, you can use a [hair dryer](#) to soften the mouse feet adhesive.
- ⚠ When using a hair dryer, don't heat the feet for more than a couple seconds at a time —anything hotter than **just warm to the touch** risks melting or warping the plastic lower case.
- ① The [information sticker](#) adhesive may soften during this step, but you don't need to remove it.

Step 2 — Separate the mouse foot adhesive



- Slide an opening pick under an edge of the left mouse foot.
 - ① Go slowly, and make sure the pick slides underneath both the foot **and** its adhesive pad. These layers separate easily.
- ⚠ If you plan on reusing your mouse feet, be careful not to crease them or separate them from their adhesive pads.
- ① If the foot feels stuck, apply more heat before continuing.
- Slide your pick under the foot to separate its adhesive until you can grab it with your fingers.
- Peel up and remove the left mouse foot.

Step 3 — Remove the right and rear mouse feet



- Repeat the previous two steps to remove the right and the rear mouse feet.

Step 4 — Reassembly information



i If the adhesive separated from the foot:

- Slide the flat end of a spudger under an edge of the adhesive. If the adhesive seems stuck, you may need to heat the adhesive further.
- Use a pair of [tweezers](#) or a spudger to remove any large chunks of leftover adhesive.

★ For installing new mouse feet or reusing your old ones:

- Thoroughly clean the bottom of the mouse with isopropyl alcohol and a lint-free of microfiber cloth. Allow the surface to dry completely.
- Peel your new mouse feet away from their adhesive liners and press them firmly into place.

Step 5 — Remove the front mouse foot



- Remove the front mouse foot.

Compare your new replacement part to the original part—you may need to transfer remaining components or remove adhesive backings from the new part before installing.

To reassemble your device, follow these instructions in reverse order.