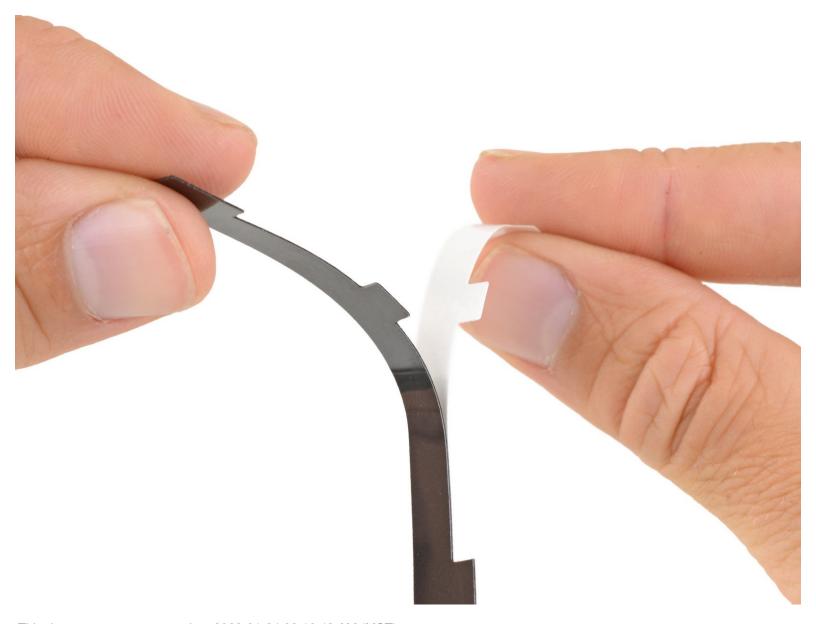


Microsoft Surface Pro 5 Screen Adhesive Replacement

Prerequisite-only guide to replace the adhesive on the screen of a Microsoft Surface Pro 5 before reassembly.

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INTRODUCTION

Replace the adhesive on the screen of a Microsoft Surface Pro 5 before reassembly. This guide is meant to be used with our <u>Surface Pro 5 repair guides</u>, most of which require removal of the display.

Some photos in this guide are from a different model and may contain slight visual discrepancies, but they won't affect the guide procedure.



TOOLS:

- Spudger (1)
- iFixit Adhesive Remover (for Battery, Screen, and Glass Adhesive) (1)
- Microfiber Cleaning Cloths (1)



PARTS:

Surface Pro 5/6 Adhesive Strips (1)

Step 1 — Remove the old adhesive







- Scrape away all traces of adhesive and debris from the Surface's case and screen.
- Use high concentration isopropyl alcohol (over 90%) or iFixit adhesive remover and a lint-free cloth to clean the adhesion surfaces on both the case and the screen.
 - f glue or glass remnants are left behind, the new screen will not mount correctly and may be damaged.
- Lay the adhesive strips out to get an idea of where they go.

Step 2 — Apply the new adhesive



- Peel the white backing off of one adhesive strip, and carefully align it with the edge that matches the cutouts in the strip.
- Lay the strip down lightly on its matching edge and make sure all the cutouts and edges of the strip line up with the Surface case.
- Once aligned, use your fingers to press the adhesive strip down against the case.
- Repeat this procedure for the remaining three adhesive strips.

Step 3 — Install the display



- Continue reassembly until the cables are reconnected and you're ready to install the screen.
 - i If possible, test your screen's functionality before sticking it in place.
- Remove the clear backing from the adhesive strips.
- Align the screen with the case and set it on top of the adhesive. Once it's aligned, press down on the edges of the screen to set the adhesive.
- Apply a few books worth of weight on top of the screen for an hour to help the adhesive bond.

Repair didn't go as planned? Try some <u>basic troubleshooting</u>, or ask our Microsoft Surface Pro 6 <u>answers community</u> for help.

Take your e-waste to an R2 or e-Stewards certified recycler.