



MacBook Pro 13" Bezel Replacement

Replace the bezel of your Macbook without replacing the whole screen.

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INTRODUCTION

I recently cracked the bezel of my 2017 13" Macbook Pro. The screen was perfectly fine and the bezel is purely cosmetic but Apple said they had to replace the whole screen for \$600 to replace the bezel, but I did it for less than \$20.

You can purchase replacement bezels easily by simply searching the year and bezel (e.g. "Macbook Pro 13" 2017 Bezel"). I have linked the bezel that I purchased from eBay in the parts list.

The only difficult part of this repair is removing the existing bezel.

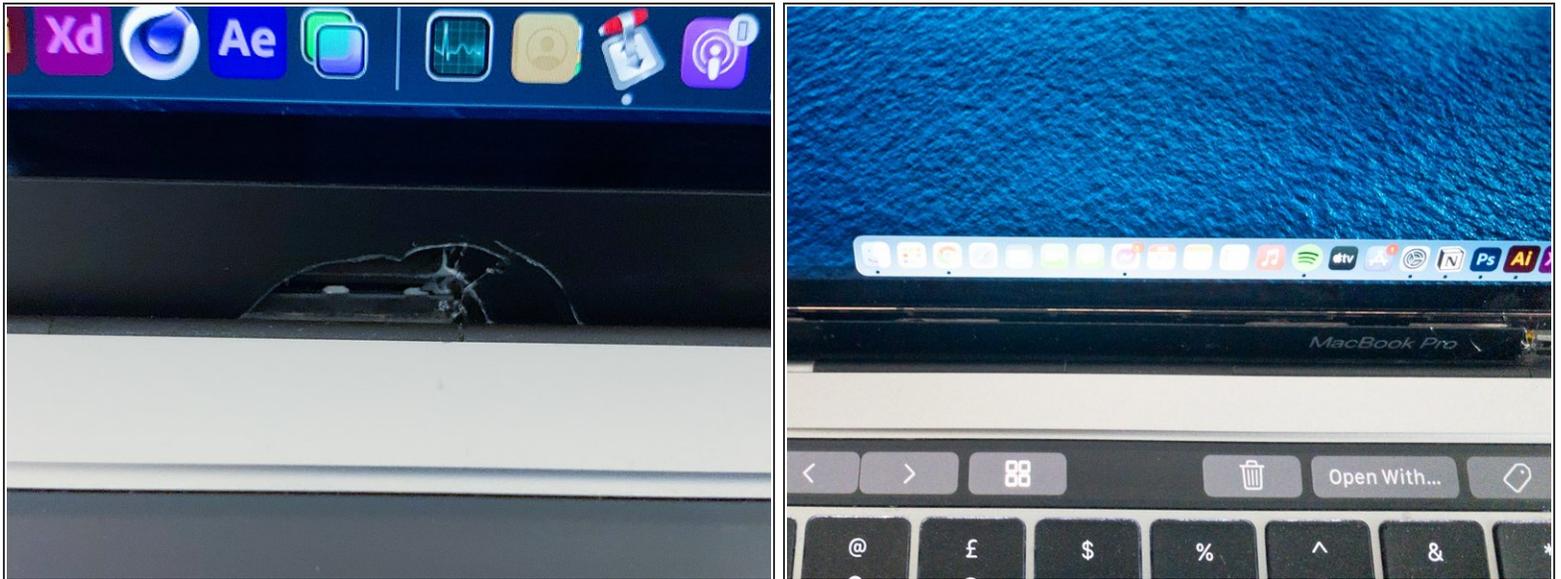
TOOLS:

- [Tweezers](#) (1)
- [Double Sided Adhesive Tape - 3 mm Width](#) (1)
- [Isopropyl Alcohol 70%](#) (1)
- [Compressed Air](#) (1)

PARTS:

- [Macbook Pro 2016-2017 13" Bottom Glass Bezel](#) (1)

Step 1 — Remove Existing Bezel



⚠ Always power down your device before attempting any repair.

- This is the only stressful part of the repair but is surprisingly easier than it seems.
- You need to remove the existing cracked bezel. Use a hairdryer to carefully loosen the adhesive.
- ⓘ NOTE: The adhesive is a 4mm strip of double-sided tape and it is only on the top side of the bezel. Be extra careful if you are using a hairdryer or heatgun.
- You may not need to use heat to loosen the adhesive, I simply used tweezers to pick off bits of glass and was able to slowly take one side off. Then simply running my nail down the other half, the whole bezel came off in one go.

Step 2 — Remove Any Left Over Adhesive/Glass



- Use isopropyl alcohol to remove any leftover adhesive.
- Make sure there aren't any tiny shards of glass in the small gaps. I recommend using a can of compressed air to remove the shards.

Step 3 — Apply The New Bezel



- Simply attach the bezel onto your Macbook and use the rubber seal that surrounds the screen to align the bezel.
- Depending on where you purchased your replacement bezel from, you may not have double-sided tape pre-applied. If not, put a strip of double-sided tape on the top edge of the bezel.
- ⓘ The double-sided tape that Apple uses on the bezel is 4mm. I'm not 100% sure but this could make sure the tape doesn't stick to the delicate ribbon cables.

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