



Ray Ban Eyeglasses Lens Replacement

This guide will accomplish replacing old glasses lens with a brand new lens in an efficient manner.

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INTRODUCTION

Ray-Ban Glasses Lens Replacement

Eyeglass lenses correct vision and provide the clarity that the wearer requires. While frames are important (and look cool, too!), lenses provide the functionality to glasses.

Nobody that uses glasses likes a pair of faulty glasses. Having a working and stable lens is key for lots of people. If your glasses lenses have become non-functional due to cracks, excessive scratching, or an outdated prescription, you can revive them while keeping the same frames using this lens replacement guide.

Before using this guide make sure you have all the tools required and have a safe workplace.

Ask for help if you need it.

Let's get started!



TOOLS:

- [Microfiber Cleaning Cloths](#) (1)
 - [rayban lens](#) (1)
 - [Glasses frame](#) (1)
 - [Hair Dryer](#) (1)
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Step 1 — Lens



- Source a pair of lenses that will fit the frames of your current glasses.

Step 2



- Grip the top and bottom of the frame with both hands.
 - ⓘ Do this very firmly, you don't want to break the frame.

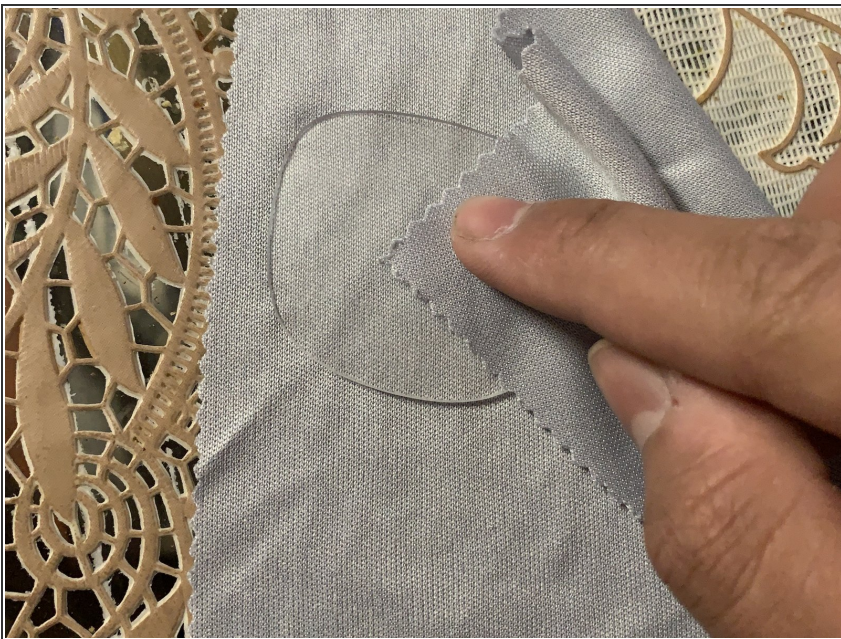
Step 3



- Gently pull up on the top of the frame while pushing the lens out from the back.
- ⓘ When pushing back try to wiggle the lens first.

⚠ Be sure not to exert too much pressure on the frame or it may bend or break.

Step 4



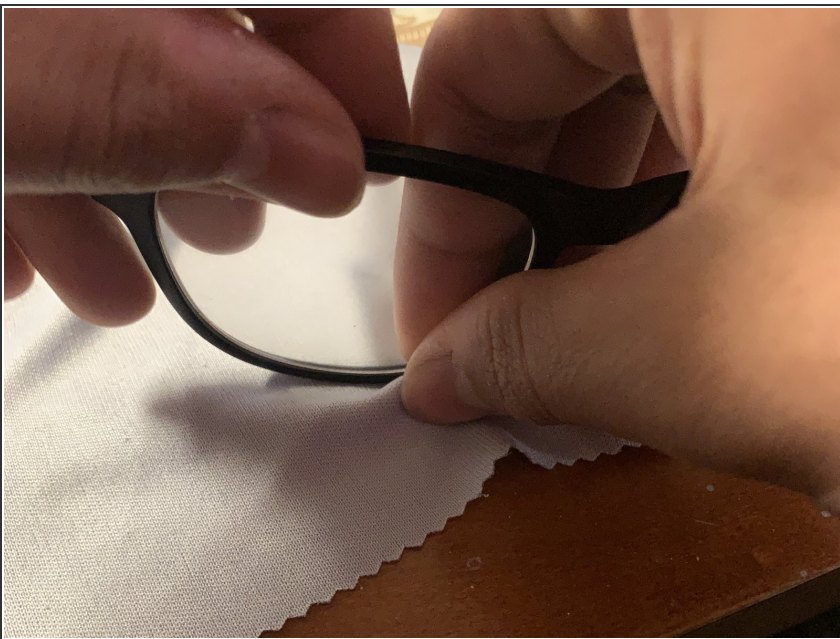
- Wipe the replacement lens clean with a damp cloth or towel.

Step 5



- Insert the replacement lens starting at the nose bridge.
- Line up the lens with the frame.

Step 6



- Press the replacement lens along the perimeter until it snaps securely into place.
- Once it's in place, nudge it around to be sure.

Step 7



- Gently apply heat to the perimeter of the lens for a short period of time with a hairdryer on low.

⚠ Only do this for a couple of seconds as you don't want to burn or melt the frame or lens.

Step 8



- You've got new glasses!

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