HP PSC 2355 Scanner Glass Replacement

This guide demonstrates how to replace the scanner glass. This is the glass surface in which a document is placed on to be scanned.

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INTRODUCTION

A damaged scanner glass will at best produce poor quality images, and at worst damage other parts of the printer or cause injury. Replacing the scanner glass only requires a couple tools and a little patience.

TOOLS:

- Spudger (1)
- T9 Torx Screwdriver (1)

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Step 1 — Scanner Lid

- Grasp the scanner lid cover from the front of the device and lift lid all the way up until it stands on its own.

Step 2

- With two hands, grasp the lid on both sides near the hinges and lift straight up to release the lid from each hinge.

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Step 3 — Scanner Glass

- Once you have removed the scanner lid, locate the finger notch on the inside top left half of the bezel (control) panel cover.

Step 4

- Place your index finger in the notch and lift up to unsnap the panel.
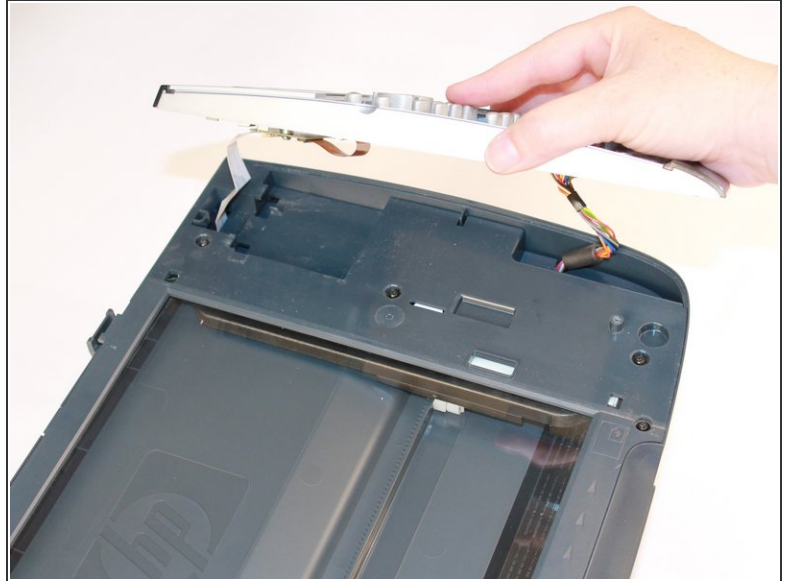
- Set panel cover aside.

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Step 5

- Use a T9 torx screwdriver to remove the 0.9 cm screw.

Step 6
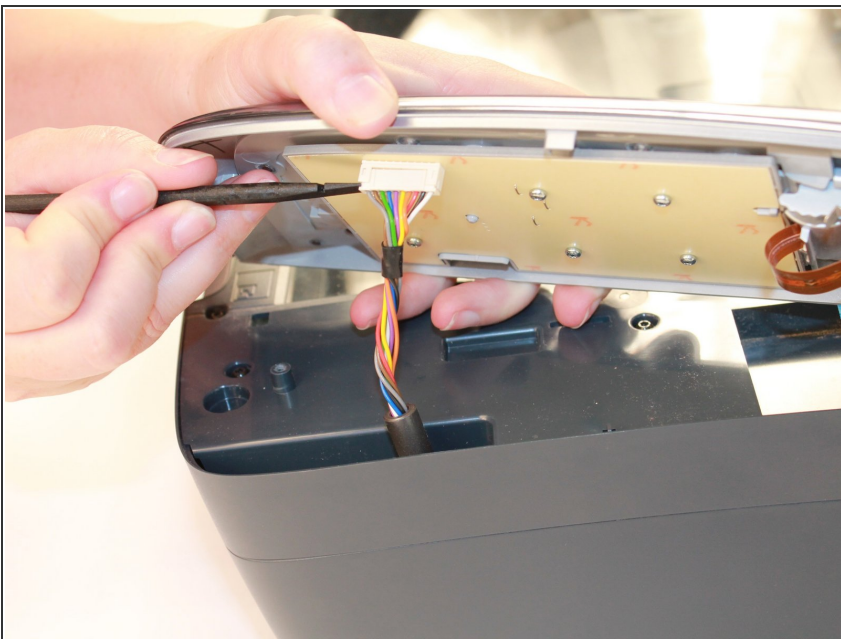

- From the front of the printer, remove the button panel by pulling it towards you while slightly lifting it up.

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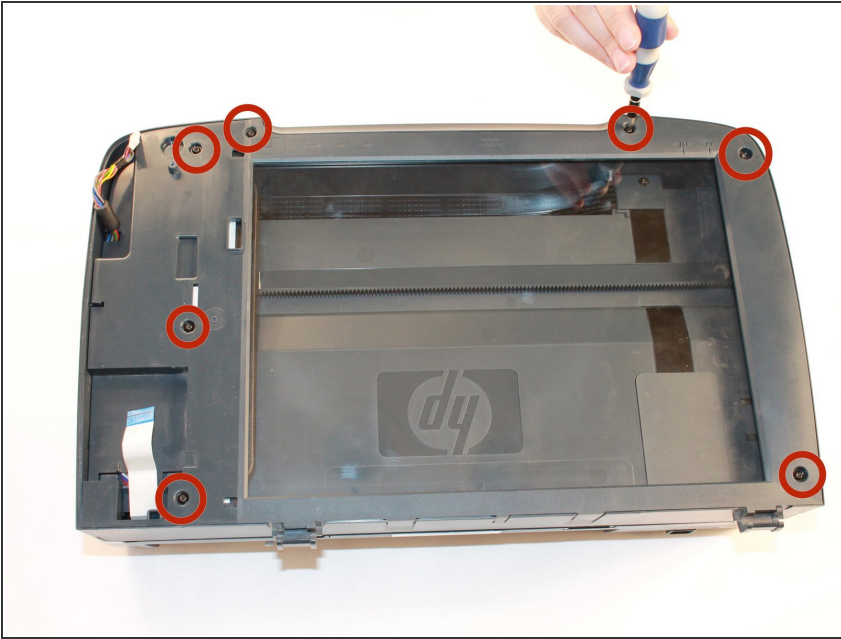
Step 7

- Disconnect the white ribbon cable by grasping it between your thumb and forefinger.

- Gently pull to release the ribbon from the green circuit board.

Step 8

- Next, use a spudger to pry loose the flat ribbon computer cable by the plastic connection end and carefully separate it from the prongs on the button panel.

- Now the whole button should be completely disconnected from the printer.
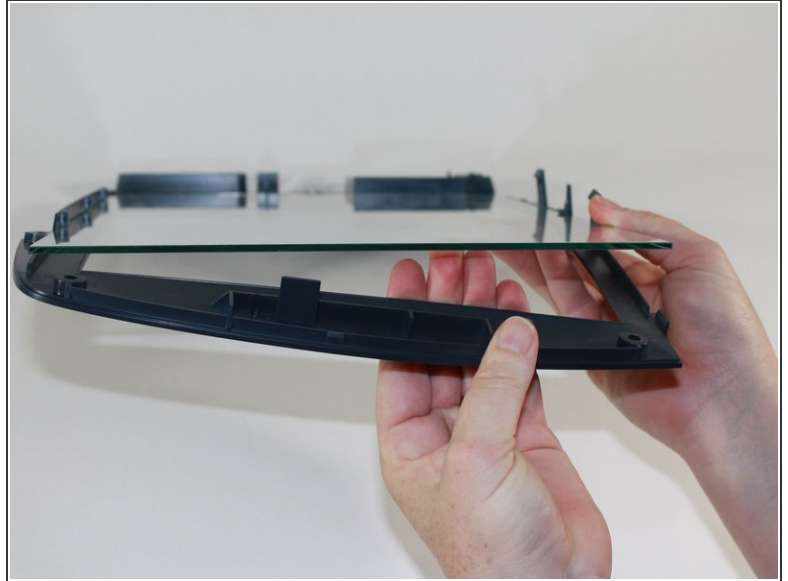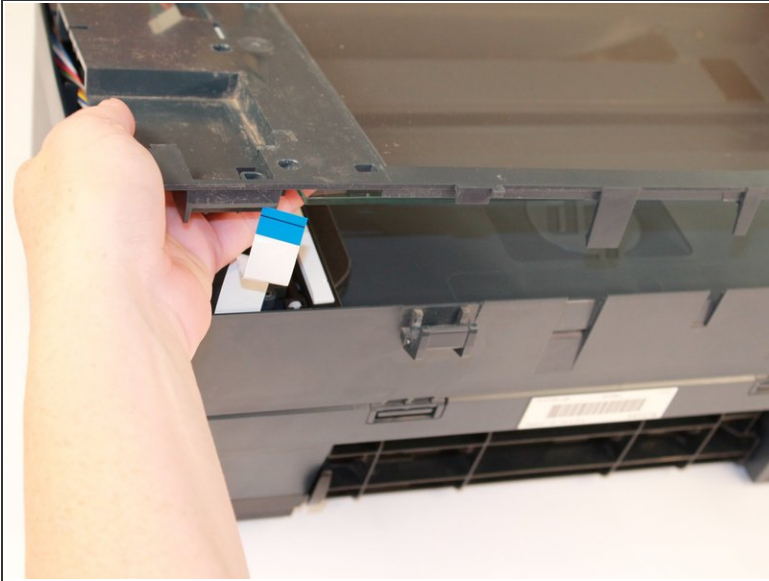
- Set button panel aside.

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Step 9

- Using the T9 torx screwdriver, unscrew the seven 0.9 cm black screws on the top plastic frame around the glass.
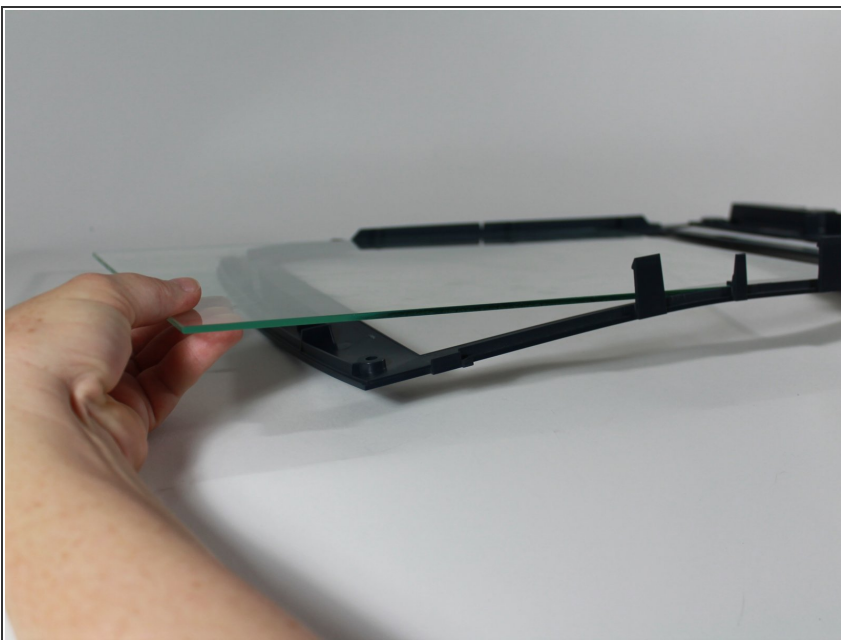
Step 10

- From the back of the printer, locate the two large plastic tabs as shown.

- With your index fingers underneath each tab, gently and simultaneously pull the tabs towards you and upwards to release the tabs from the plastic clasps behind them.

- Once these tabs are released, you should be able to remove the whole plastic frame that holds the glass.

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Step 11

- Gently lift the glass/plastic bed from the edge on the side opposite of the button/control panel section.

- As shown in the second image, gently lift the glass pane up so that it is above the plastic tab that holds it into place.

Step 12

- Proceed to slide the glass pane out and over the plastic tab to remove it completely from the plastic bed.

- Replace the glass with your new glass pane. To fully reassemble the printer, follow these instructions in reverse order.

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

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