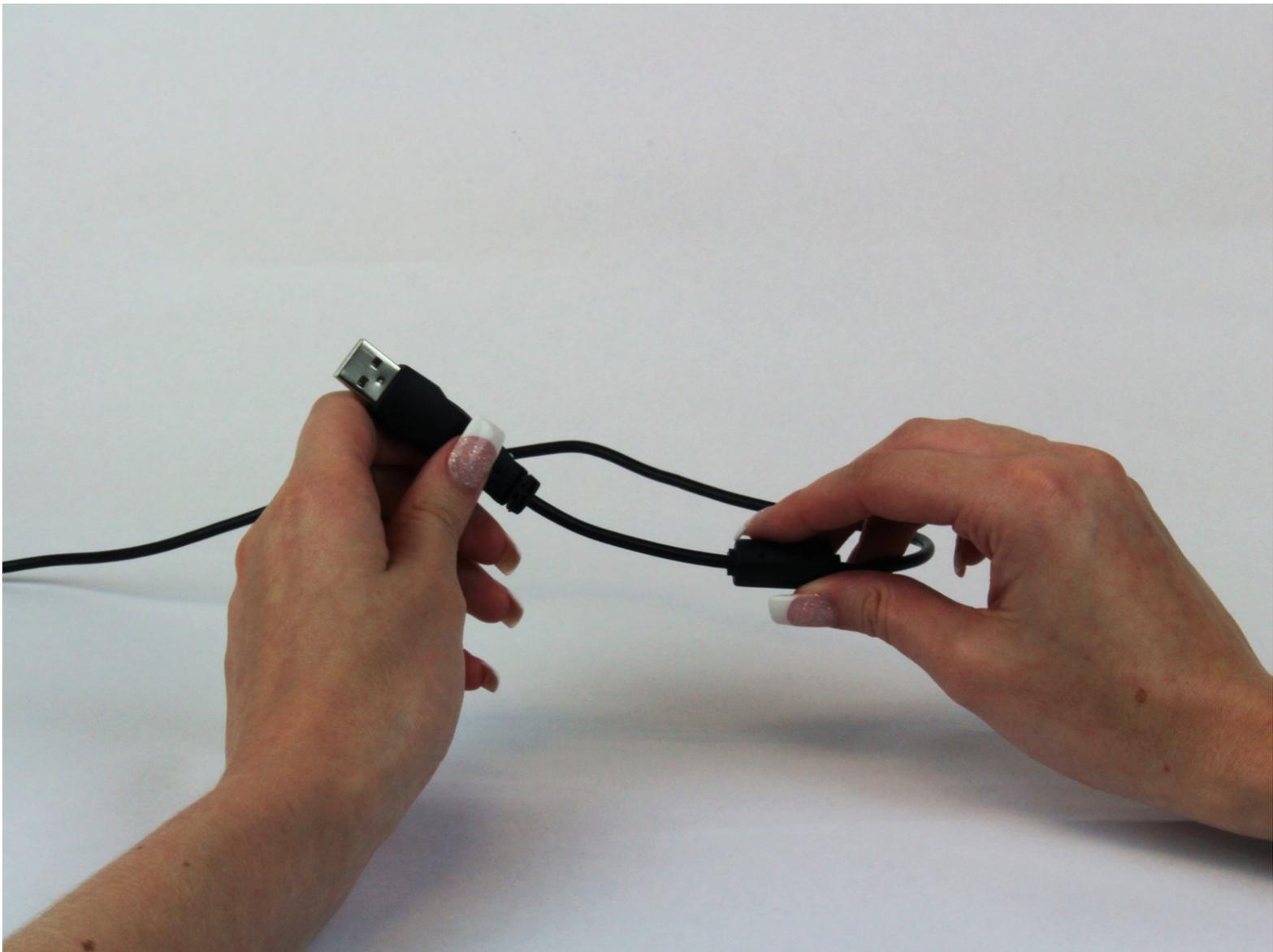




CyberPowerPC RGB 7 Color USB Outlet Replacement

The USB outlet on the keyboard can accumulate dust and dirt in the port which can cause the connection between the keyboard and computer to fail.

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INTRODUCTION

The port of the USB outlet on the keyboard can accumulate dust and dirt which can cause the connection between the keyboard and computer to fail. This guide will show how to replace the USB jack on the keyboard's cord.

TOOLS:

- [Phillips #1 Screwdriver](#) (1)
 - [Phillips #2 Screwdriver](#) (1)
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Step 1 — Plastic Casing



 Be sure to unplug the keyboard before starting the disassembly.

- Remove the two 10 mm length screws using the Phillips head #1 which are located underneath the kickstand of the keyboard and directly next to it.

Step 2



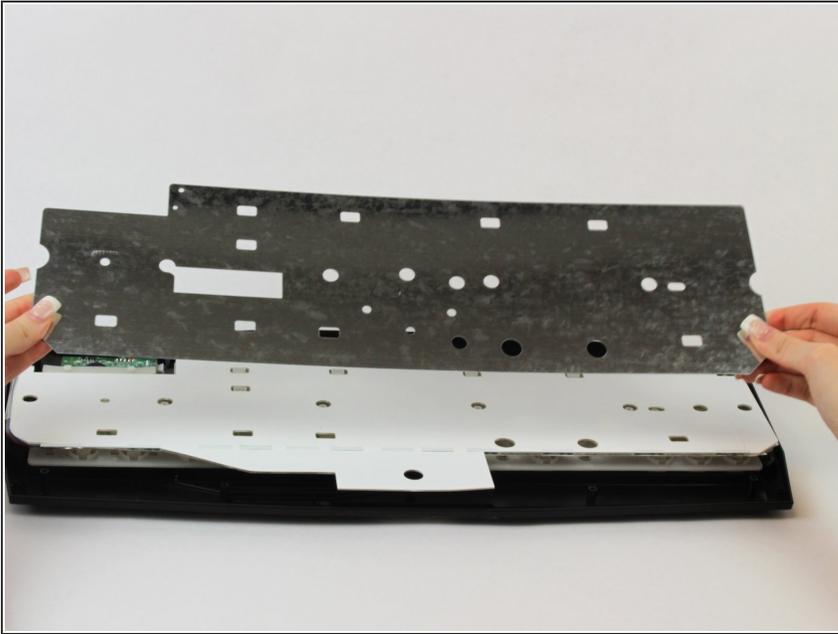
- Remove the sixteen 5 mm length screws using the Phillips head #2.
- One of the screws may be located underneath a manufacturer's sticker.

Step 3



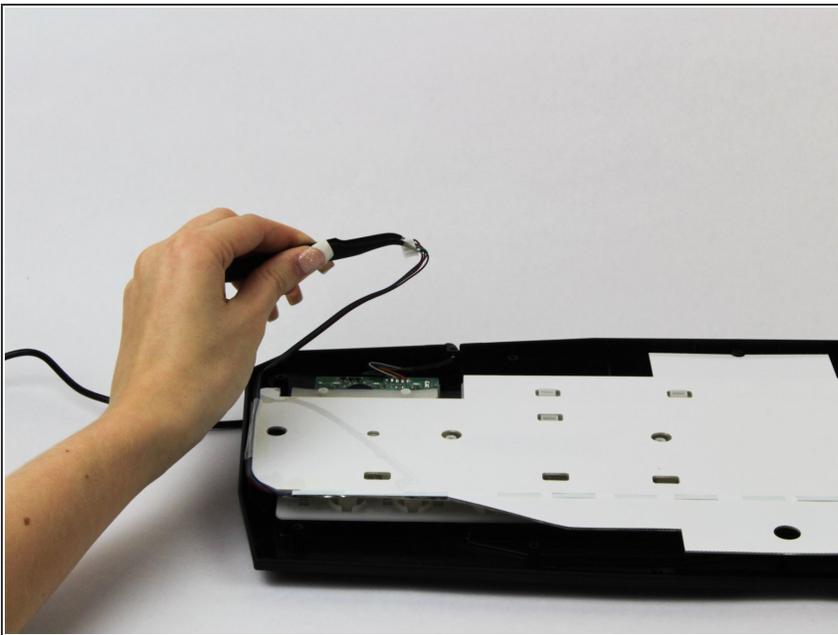
- Lift up and remove the plastic casing.

Step 4 — LED Backlight



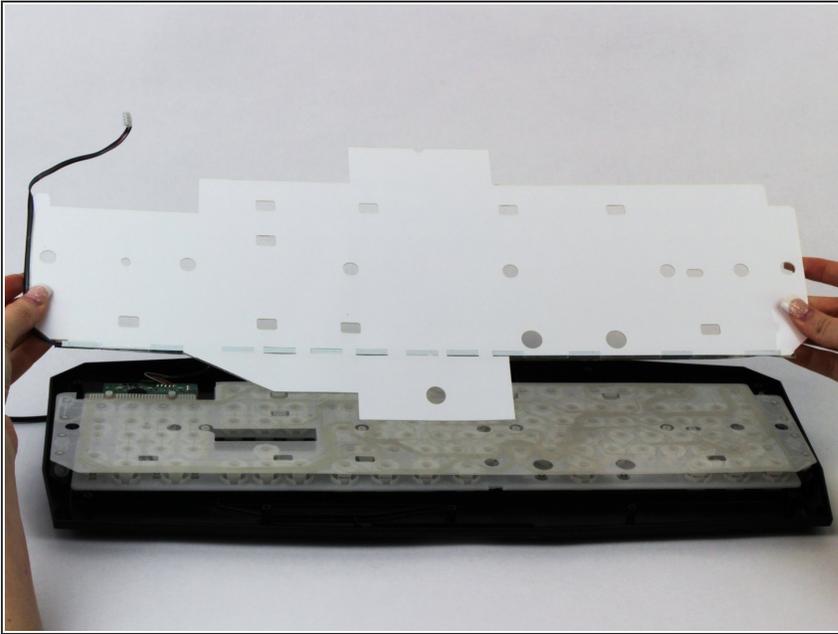
- Remove the metal backing located directly underneath the white plastic casing.

Step 5



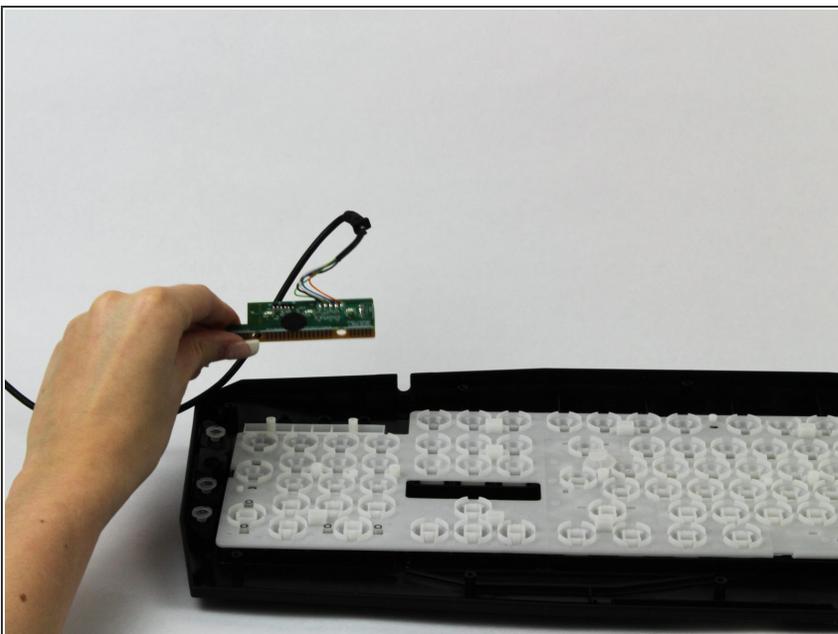
- ⚠ Be careful not to pull too hard on the ribbon cable, as it may break.
- Disconnect the ribbon cable that connects the LED board to the motherboard.

Step 6



- Carefully remove the LED board, which should now come free from the casing.

Step 7 — USB Outlet



- Remove the motherboard and its attached cable from the plastic casing. The cord should now be free and can be replaced.

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