Mouse Repair USB Connector Replacement

Check Vol, Data -, Data +, Ground for sure.

Written By: fchitphon

This document was generated on 2020-11-18 07:02:09 PM (MST).

© iFixit — CC BY-NC-SA   www.iFixit.com   Page 1 of 5

INTRODUCTION

Repair USB Connector for mouse

Check Vol, Data -, Data +, Ground for sure.

TOOLS:

- Heat Shrink Tubing Assortment (1)
- Soldering Iron (1)
- Solder (1)

This document was generated on 2020-11-18 07:02:09 PM (MST).

Step 1 — USB Connector

- I have old mouse (no have USB) and old flash drive (can't use memory). So, I will use flash drive's USB to replace mouse's connector

Step 2

- Use soldering iron for take USB from flash drive.

Step 3

- Soldering components together. In this case Red=Vol, White=Data -, Green=Data +, Blue=Ground.

Step 4

- Test mouse.

Step 5

- If mouse is working, use heat-shrinkable tubing for close component and done.

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