

# 300 Series Power USB Port

For Models:

300, 310, 31X with Power

Applicable for Service Kits:

201854K

## CUSTOMER INSTRUCTIONS

**PLEASE READ AND FAMILIARIZE YOURSELF WITH ALL INSTRUCTIONS BEFORE USING THIS PRODUCT. DESIGN, APPEARANCE, PARTS, AND CONSTRUCTION ARE SUBJECT TO CHANGE WITHOUT NOTICE.**

*If you have trouble understanding these instructions, contact Customer Service before attempting to use this product; otherwise injury may occur.*



### **TO REDUCE THE RISK OF INJURY TO PERSONS:**

1. READ AND FOLLOW ALL DIRECTIONS.
2. This kit was designed for a specific repair, retrofit, or installation based on the serial number provided. If kit is used on a different model, unexpected results may occur.
3. This chair has moving parts that may create pinch points. Work or cleaning should be performed only in the upright position with the chair latched OR in the full recline position. Keep hands clear of the mechanism, and all other pinch points, when moving the chair from one position to another.
4. Immediately remove any chair with mechanical or visible damage from service.
5. USE ONLY AUTHORIZED REPLACEMENT PARTS.

## Symbols



**WARNING**

**General Warning - If the warning is not heeded, it can cause serious injury**



**CAUTION**

**Caution - If the precaution is not taken, it may cause minor or moderate injury**

**IMPORTANT**

**Important information**

**IMPORTANT***Left & Right is determined as if sitting in the chair.***Parts Included**

Part Number	Description	Quantity
USB-SAPORT	Standalone USB and Hardware	1

**Tools Needed**

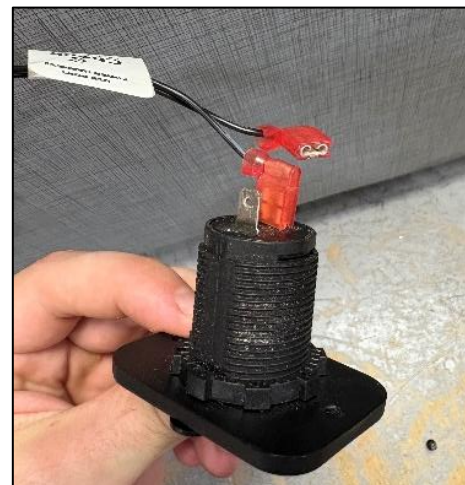
Phillips Head Screw Driver
Cutters
Electrical Tape

**USB Port Replacement:**

1. Unplug the power cord from the wall outlet.
2. Using a Phillips Screwdriver, remove the two screws securing the USB Port to the chair arm. Save all screws.
3. Pull the USB out.

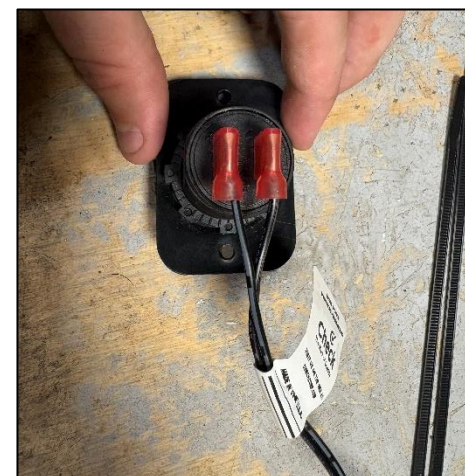


4. Disconnect the 2 flags from the back of the USB port.



5. Connect the new USB Port.

**Note:** The wire with the gray line connects to the positive terminal of the USB port.



6. Plug the power cord into a wall outlet and check that the blue light turns on the USB Port.
7. Push the cable and USB Port back into the chair arm and reinstall the two screws.

**Note:** The flap should hang down.

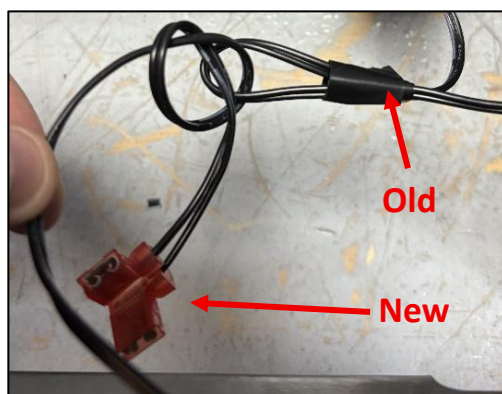


### **USB Port Cable Replacement:**

1. Unplug the power cord from the wall outlet and the USB power supply.
2. Using Wire Cutters, cut the zip ties securing the USB power supply to the base frame.



3. Using Wire Cutters, cut the power supply cable close to the power supply.
4. Tie the old power supply cable to the new power supply cable end. Use electrical tape to secure the cables.



5. Reference “USB Port Replacement” to remove the USB Port to access cable.
6. Carefully pull the old cable through the USB Port hole in the chair arm until the new cable is exposed. Remove the tape and untie the cables. Discard the old cable.
7. Connect the new cable to the USB Port and reinstall the USB Port to the chair arm.

**Note:** The wire with the grey line connects to the positive terminal of the USB port.



8. Plug the power cord into the USB power supply and a wall outlet and check that the blue light turns on the USB Port.
9. Push the cable and USB Port back into the chair arm and reinstall the two screws.

**Note:** The flap should hang down.



10. Hold the new power supply and cable in place on the base frame and secure with the three provided cable ties.
11. Using Wire Cutters, trim the excess cable ties.