
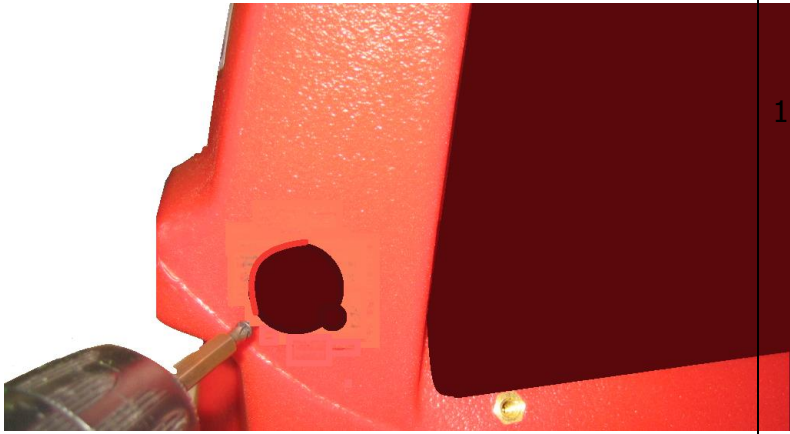



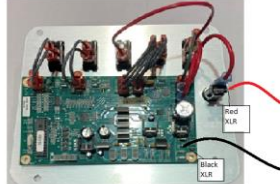



Replacing and installing an XLR charging port

Step	Description	Tools	Picture
	<p>Models that Apply: One, Two, Three.</p>	<p>P1 and P2 phillips screw driver, 1'' inch hole saw.</p>	 <p>1'' inch Hole Saw</p> <p>P2 P1</p> <p>P2 and P2 Philips Screw</p>
<p>1</p>	<p>Creating XLR Charging Port Hole</p> <p>Step 1.) Using a 1'' inch hole saw, create a hole for the XLR charging port to be inserted into (be sure to drill a little extra slot for the hinge using the pilot drill on the center of hole saw.).</p> 	<p>1 Inch Holes saw</p>	 <p>XLR port hole location</p>

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<p>3</p>	<p align="center">Attaching XLR Charging Port to Case</p> <p>Step 1.) Insert the XLR charging port through the hole, and fasten the jack to the case by screwing in the 2 small black screws (these screws use the p1 sized bit).</p>	<p>P1 Phillips screw driver</p>	 <p align="center">XLR Charging Port</p>
<p>4</p>	<p align="center">Un-screwing the Control Panel</p> <p>Step 1.) Unscrew the 4 black control panel screws (we recommend using a P2 Phillips screw driver).</p> <p>Step 2.) Pull out the control panel.</p> <p><i>Note: If you have an older charger port such as the basic charger jack you will need to disconnect the positive and negative wires coming from that jack that are connected to the panel first before installing the XLR charging port wires.</i></p>	<p>P2 Phillips screw driver</p>	 <p align="center">Control Panel</p>
<p>5</p>	<p align="center">Attaching the XLR charging Port Wires</p> <p>Step 1.) Attach the Red (positive) XLR charging port wire to the 12 Amp circuit breaker 's spare spade plug.</p> <p>Step 2.) Attach the Black (negative) XLR charging port wire to the spare spade on the Bat Neg section of the control panel (see image below).</p>	<p>Needle Nose Pliers</p>	 <p align="center">XLR positive and negative wires to control panel</p>

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<p>6</p>	<p style="text-align: center;">Re-attaching the Control Panel</p> <p>Step 1.) Using the 4 black screws, reconnect and screw in the control panel. Use a P2 Phillips Screw driver to tighten and attach the control panel.</p> <p>Step 2.) Plug in your charger and make sure the LED on the charger is Red (when charging), it will turn a solid green once fully charged.</p> <p><i>Note: The LED 's on the control panel will no longer be used to indicate the charging status of the battery.</i></p>	<p>P2 Phillips screw driver</p>	 <p>Control Panel re-attached.</p>
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