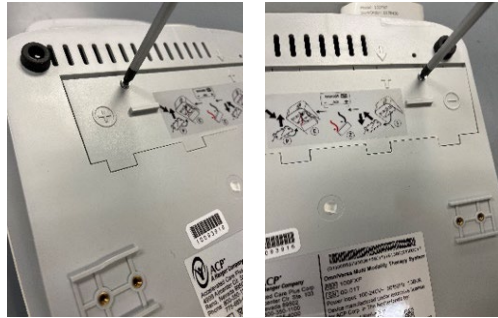
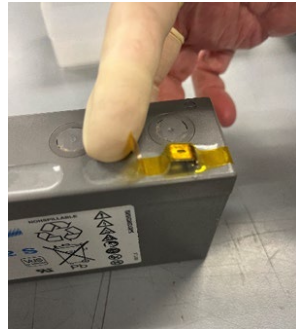

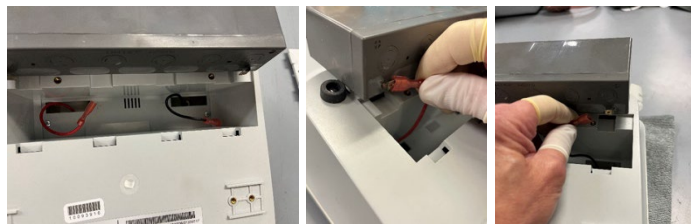
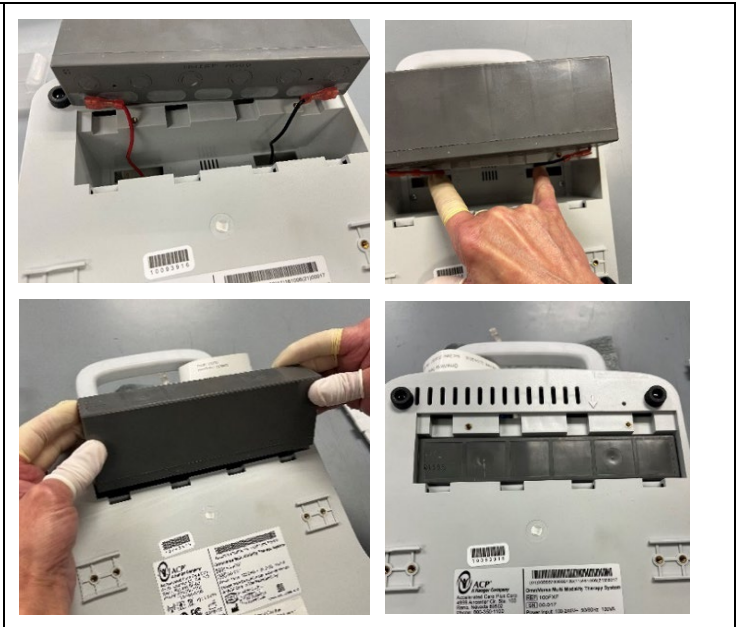
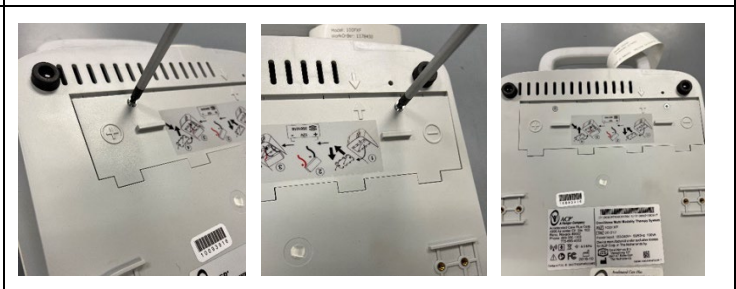


Tools Needed:

- Battery cover screw – Part #60061
- Battery door – Part #78889
- #1 Phillips screwdriver – Part #21524-1

Instructions	
<p>1. Gently lay the OmniVersa® on its face.</p>	
<p>2. Using a Phillips screwdriver, remove the battery cover from the OmniVersa and set aside.</p>	
<p>3. Remove the stickers from the battery leads.</p>	
<p>4. Place the battery, label-side down, with the leads facing the battery compartment.</p>	
<p>5. Attach the red (+) leadwire to the left battery lead, and the black (-) leadwire to the right battery lead. You will see a plus and minus sign imprinted in the plastic near the leads, with the plus on the left and minus on the right.</p>	

<p>6. Tuck the wires down as you slide the battery into the compartment.</p>	 <p>The four photographs in this section illustrate the steps for installing the battery cover. The top-left photo shows the internal compartment with red and black wires. The top-right photo shows a hand tucking the wires down. The bottom-left photo shows the black battery cover being slid into the compartment. The bottom-right photo shows the battery cover fully seated on the device.</p>
<p>7. Tighten the battery cover screws.</p>	 <p>The three photographs in this section show the final step of tightening the battery cover. The left photo shows a screwdriver being used on the left screw. The middle photo shows the screwdriver on the right screw. The right photo shows the completed device with both screws tightened.</p>

Important Notes to Remember:

- Unit will not charge when the power switch is in the OFF position.
- The green light will be on when charging or using wall power.
- It is recommended to keep device in charging mode when possible.
- The battery should be able to run 6 - 7 e-stim treatments on a full charge.
- Ultrasound uses more battery power than e-stim. Fewer treatments are expected when using ultrasound on battery.