Power Your Verizon Wireless Display

Making the DC power outlet functional in the Verizon Wireless Accessory Arm
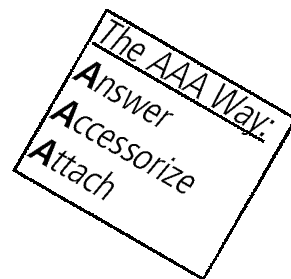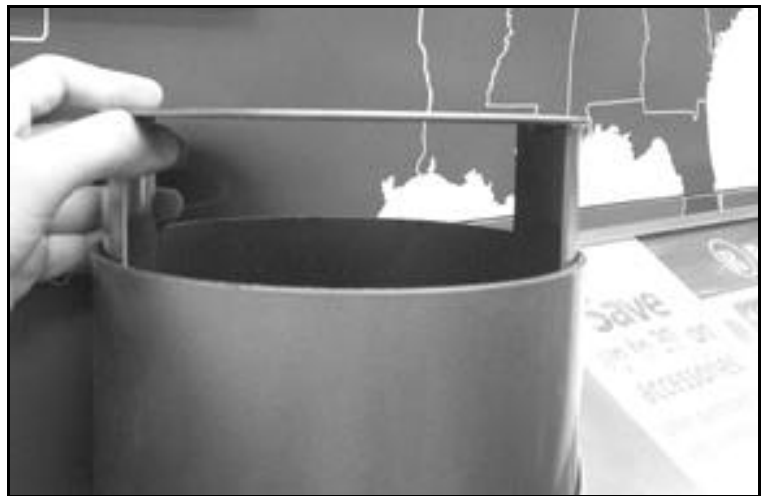

Step 1: The DC power outlets were not hooked up by the installers when the Verizon Wireless store was installed. You will need to run power to this outlet.

You will need about five feet of two conductor wire such as 278-0567 and two 1/4″ female quick-disconnects. A package of 640-3039 contains six of these quick disconnects, enough to connect all three power outlets in the Verizon Wireless counter.
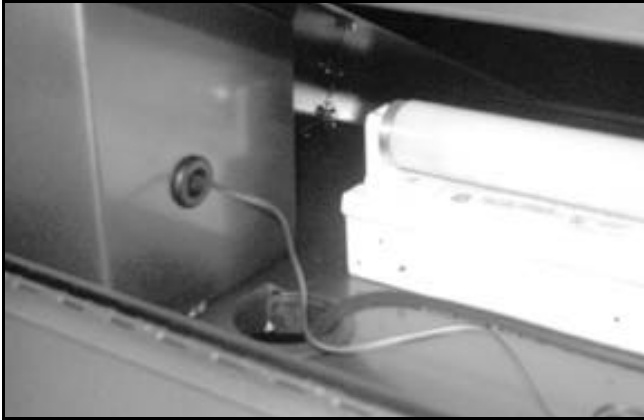

Step 2: Remove the top cap from the main support that holds the accessory arm.

Step 3: Remove the cap from the under-side of the accessory arm. This will allow you to connect wires to the terminals on the bottom of the DC power outlet. The positive wire should be connected to the center pole and the ground wire should be connected to the outside pole.

The AAA Way:
Answer
Accessorize
Attach

Step 4:
A) Use a wire stripper and crimp tool from your store to put quick-disconnects on one end of the wire.
B) Open the flip down door in the back of your Verizon Wireless counter.
C) Push the end of the wire with the quick-disconnects into the main support tube.
D) Reach down into the main support tube and pull the wire up to the top.
E) Push the wire through the top hole in the side of the main support tube.
F) Reach into the hole under the wireless accessory arm, where you removed the cap, and pull the end of the wire out with your fingers.
G) Attach the quick-disconnects to the bottom of the DC power outlet. Make sure the positive wire is attached to the center pole and the ground wire is attached to the outside pole.

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Step 5: After the wires are connected to the DC power outlet the other end needs to be connected to a power supply. This same power supply can be used to hook up the other two DC power outlets in the Verizon Wireless counter. This will allow you to charge one or more phones while you demo the speaker phone.