

Capacitor Adjustment:

Some of our capacitors have an AUTOMATIC turn on/off feature. This feature requires that the capacitor's digital display reads the same voltage as your car battery with the engine off. You will need to adjust the Digital display of the capacitor for the capacitor to work properly. The capacitor has an adjustment potentiometer (POT). If you look carefully at the main circuit board, you will see a blue POT with a screw driver slot (cross tip). You can turn this POT to adjust the voltage on the digital display. You will need to measure the voltage of your battery with a volt-meter. The vehicle's engine needs to be off during the voltage reading and capacitor adjustment. Adjust the capacitor to the same voltage and then you can connect the amplifier.

Cap. Charging and operations Instructions

Connect Charging lamp here, remove after cap. is charged and install fuse or circuit-breaker

