

OPERATION

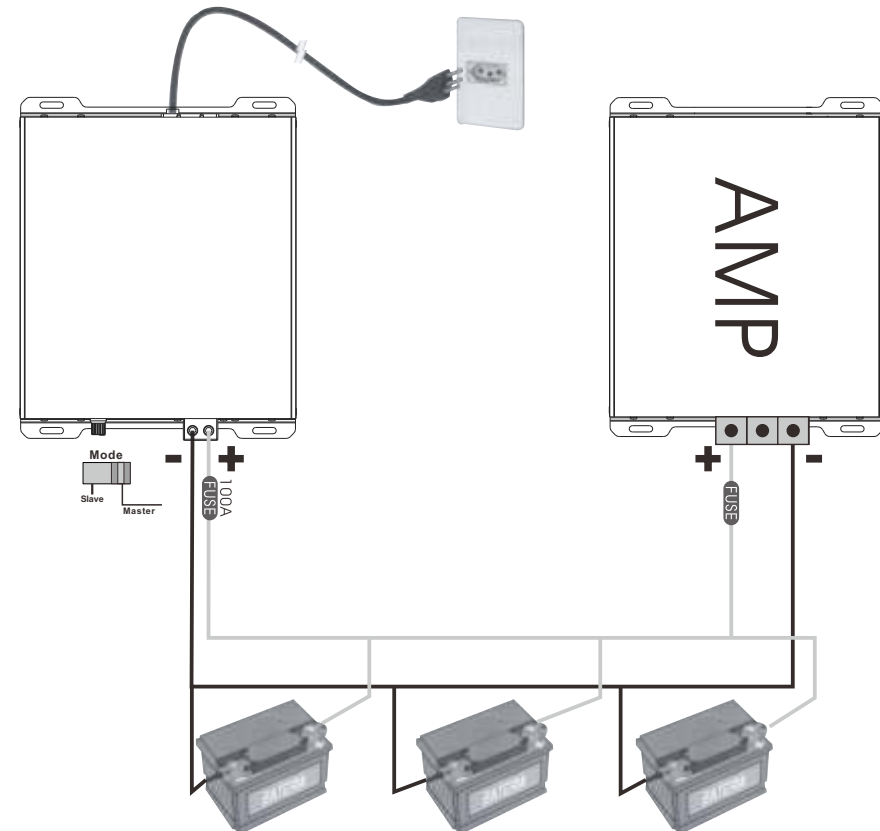
To use the after you have correctly connected a device to it, flip the power switch to the on position. The blue LED should illuminate indicating the unit is on.

If the blue LED does not illuminate check all connections. If all connections are good turn the unit off and confirm the wall AC outlet has power. If the outlet has power disconnect the power supply from the device then turn the power supply on again. If the power supply now operates normally verify the connected device does not require more than 100 amps of current which will cause the to go into protection.

Your power supply might cause TV or FM radio interference. To determine whether your power supply is causing interference, simply turn off your power supply. If the interference goes away, your power supply is causing it. Try moving your power supply away from the affected source.

Example: Using a single with multiple batteries

Fuse all connected devices as recommended by the manufacturer.



Notes:

1. In single unit application, master mode should be selected. In situation when slaved is wrongly selected, the output will give 17V DC, which will trigger high voltage protection. When this happens, slide the switch to master and restart the unit.
2. In multiple unit application, make sure all power supplies are properly linked by connecting cable. In order to work, there must be one unit selected as master output controlled unit.
3. Only the unit with Master selected is able to control the output.

