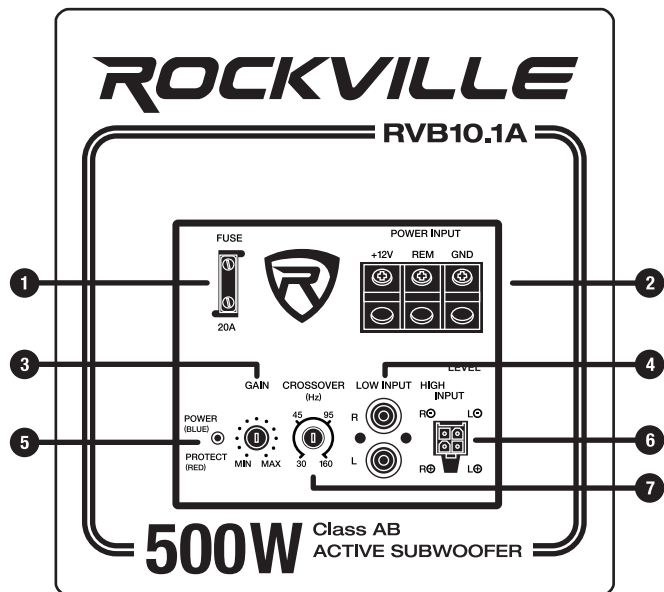


## FEATURES

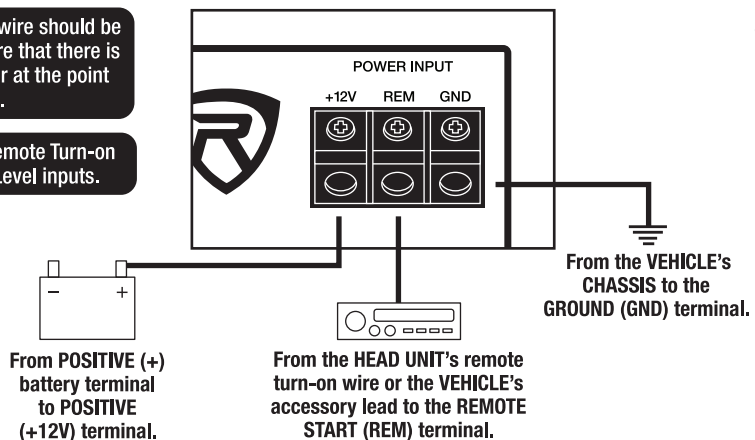


- 1. Fuse**
- 2. Power connections:** See wiring diagram below for proper set up.
- 3. Gain Control:** The gain control regulates the volume input to the pre-amp stage.
- 4. RCA Inputs:** Connect directly to your head unit's RCA outputs.
- 5. Power/Protect LED indicators**
- 6. High Level Inputs:** High Level inputs, also referred to as speaker level inputs, allow you to connect to the factory speaker wires. They are called High Level inputs because they convert the high voltage running through factory speaker wires to one the amplifier can handle. These inputs will provide the end user with clean, well defined sound for optimal musical enjoyment.
- 7. Crossover Control:** Adjust Low Pass frequency from 30Hz to 160Hz.

## WIRING

**! ATTENTION:** The ground wire should be 8 gauge or heavier. Ensure that there is no paint or other insulator at the point of contact on the chassis.

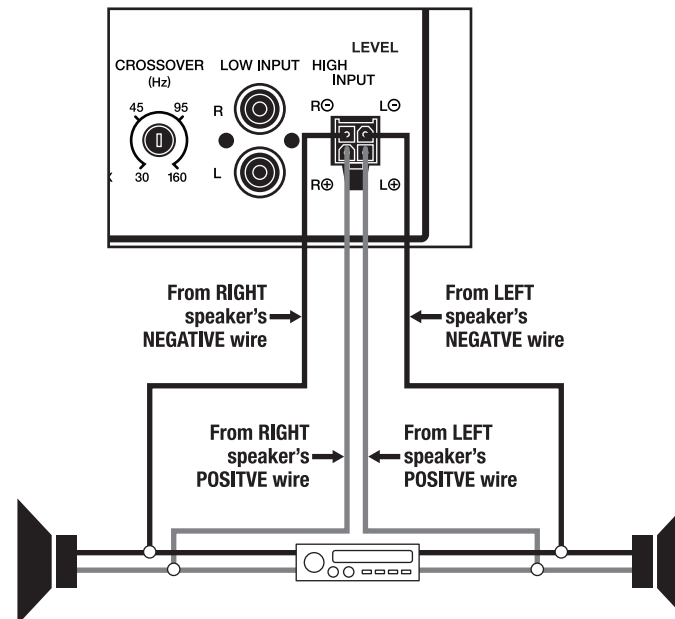
**! WARNING:** Do not use Remote Turn-on (REM) when using High Level inputs.



# RVB10.1A WIRING GUIDE

## HIGH LEVEL INPUT

**! WARNING:** Use either High Level inputs or RCA inputs. **NEVER USE BOTH!**



## RCA INPUT

**! ATTENTION:** If your Head Unit has an RCA subwoofer output, use a single RCA to dual RCA cable.

**! WARNING:** Use either High Level inputs or RCA inputs. **NEVER USE BOTH!**

