Before you start

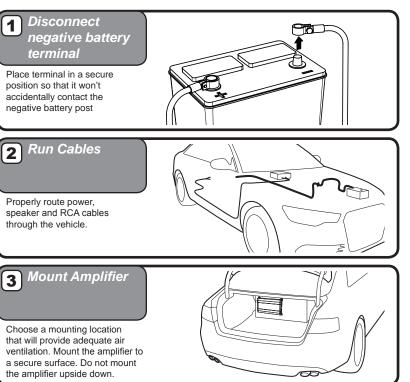
CAUTION

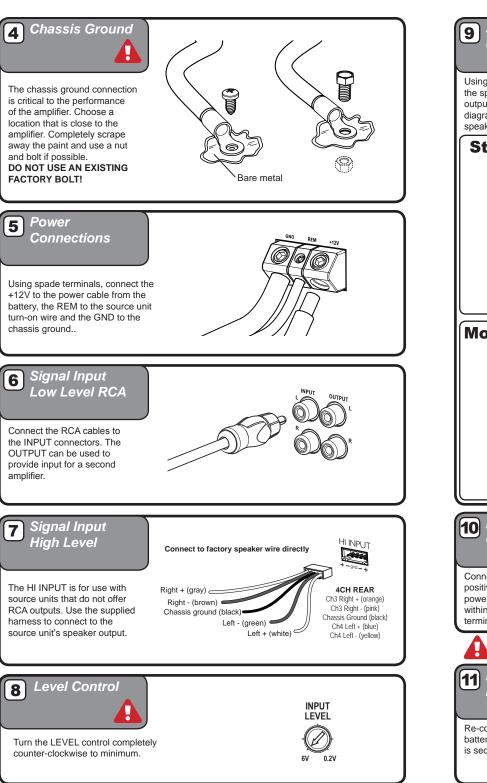
autotek[®]

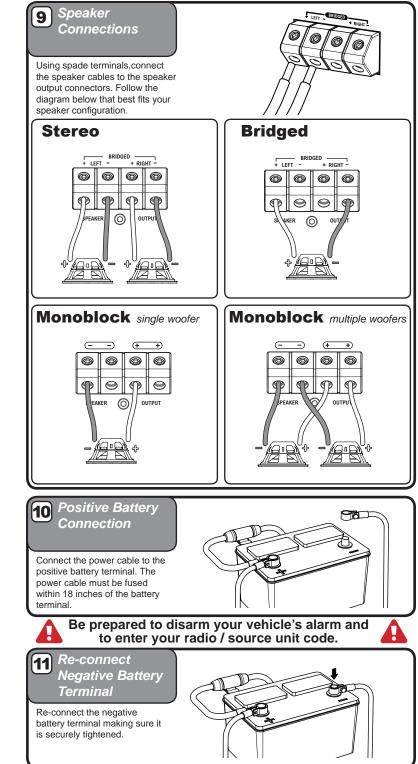
Many new and factory radios require a reset code when disconnected from battery power. This is an anti-theft feature. Before unplugging power, you must determine if your radio/source unit requires a reset code. Check the operation manual for your vehicle or contact the dealer.

Power / Ground	Model	Fuse Size	Cable Size
cable size	MM820.2	30A x 1	
It is critical to use the proper power and ground cable. Select the size listed here for your amplifier model. Always use high quality copper cable.	MM1020.4	15A x 2	(4ga)
	MM1220.2	35A x 1	
	MM1620.4	20A x 2	
	MM2020.1D	60A x 1	
	MM2020.2	30A x 2	
	MM2020.4	25A x 2	
	MM2520.2	35A x 2	
Cable size recommendations for multi amp systems are available on our website.	MM3020.1D	80A x 1	
	MM4020.1D	60A x 2	
	MM4020.4	40A x 2	

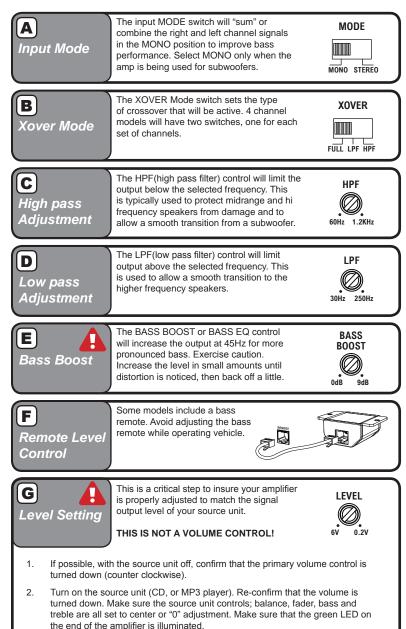
Installation





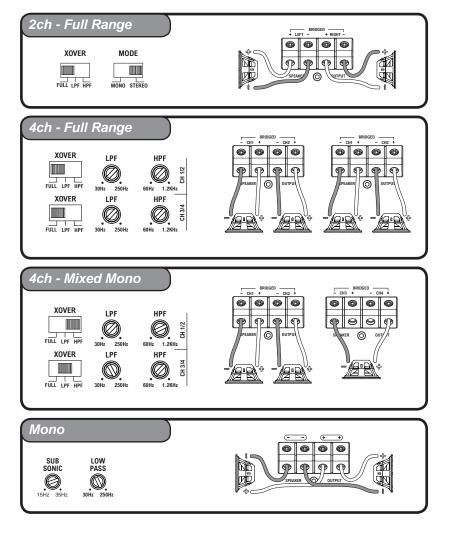


Setup



- Play a clean musical selection of which you are very familiar. CD is preferred. Do not use radio signals for level setting. Hit play and start turning the volume of the source unit up.
- 4. Stop increasing the source unit volume when you reach 3/4 (about 75%) or until you hear speakers begin to slightly start producing distortion.
- Increase the amplifier level (clockwise) until distortion is heard, then back the level down (counter clockwise) until the distortion is eliminated. Small adjustments may need to be made to balance the levels of multiple amplifiers.

Common System Setup





Quick Start Installation Guide



MM 4020.4	MM 2520.2
MM 2020.4	MM 2020.2
MM 1620.4	MM 1220.2
MM 1020.4	MM 820.2

MM 4020.1D MM 3020.1D MM 2020.1D

Congratulations on your choice of an Autotek amplifier. This "Quick Start Installation" guide is meant to help you "hook up" and play music.