

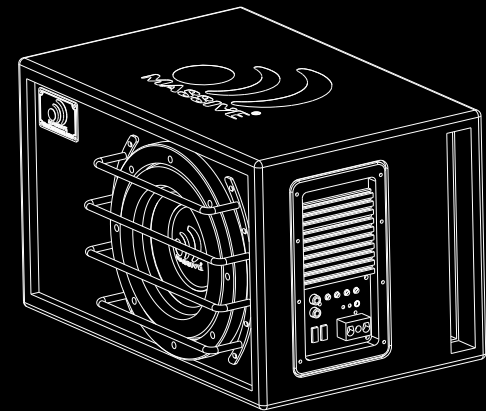


MASSIVE AUDIO, INC.

P.O. BOX 252004, LOS ANGELES, CA 90025 U.S.A

WWW.MASSIVEAUDIO.COM

MASSIVE<sup>®</sup>



6.5"- 8" POWERED  
SUBWOOFER  
ENCLOSURE

**BAS6**  
**BAS8**

MASSIVE<sup>®</sup>

## INTRODUCTION

### ***Congratulations!***

*And thank you for purchasing a "Massive Audio" product for your car audio system. You now own a product of uncompromising design and engineering incorporating the latest advances technology. You will soon discover that Massive Audio"product display a fine balance between high quality, performance and reliability.*

*All proven qualities of "Massive audio" products are the result of American Craftsmanship using only the highest quality components and quality control standards In order to provide you with many years of listening pleasure, we recommend you to have your new products installed by an Authorized "Massive Audio Dealer."*

*This will ensure the proper installation and will also increase the length of your warranty to one YEAR.  
(Please see the warranty section of this manual for more details.)*

*Please take a moment to thoroughly read this manual to ensure that you get the maximum benefit from this new addition to your car audio system. When installed properly, this unit will provide years of trouble- free performance.*

## SAFETY INSTRUCTIONS

### ***Attention!***

*Please read all warnings found in this manual. This information is highlighted in frames and is included to inform you of the potential danger of personal injury or damage to property.*

### ***Hearing Damage***

*Continuous, excessive exposure to sound pressure levels in excess of 85 dB can cause a loss of hearing. MASSIVE components are capable of producing sound pressure levels greater than 85 dB.*

### ***Volume and Driver Awareness***

*Use of sound components can impair your ability to hear necessary traffic sounds and may constitute a hazard while driving your automobile.*

*MASSIVE AUDIO accepts no liability for hearing loss, bodily injury or property damage as a result of use or misuse of this product.*

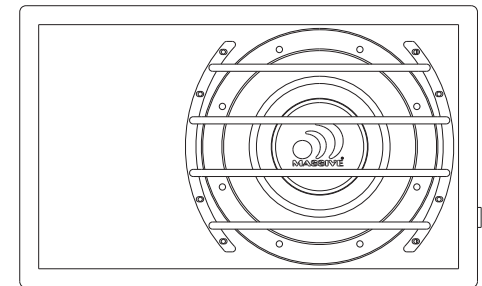
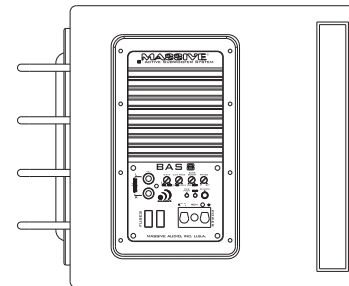
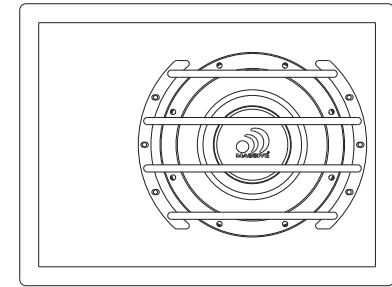
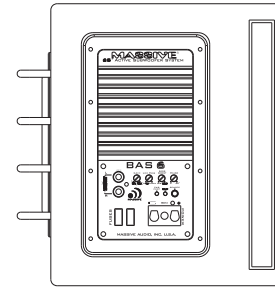
## SPECIFICATIONS

Model	BAS6	BAS8
Description	6.5" Powered Subwoofer	8" Powered Subwoofer
Power Rating (RMS/Peak)	250w/500w	400w/800w
Crossover Control	Variable 50Hz to 200Hz 12dB /Octave Butterworth	Variable 50Hz to 200Hz 12dB /Octave Butterworth
Crossover Frequency	Variable 50Hz-200Hz	Variable 50Hz-200Hz
Bass Boost	Variable 0 - +12dB @ 45Hz	Variable 0 - +12dB @ 45Hz
Frequency Response	25Hz - 200Hz	25Hz - 200Hz
Input Sensitivity	200mV - 10V	200mV - 10V
Fuse Rating	20AX2	25AX2
Overall Dimensions (W x D x H)	14X9X10.6"	17.1X11X10.6"

- ★ Auto Turn on-----Audio sense-----Remote Trigger.
- ★ Auto Hi-Low-----RCA for Low-Level input and High-Level Speaker line(Automatic)
- ★ Quick Disconnect power terminal input



## SPECIFICATIONS



## DESIGN FEATURES

### LOW PASS CONTROL

Is a built-in 12dB/octave butterworth filter with a crossover point variable from 50Hz to 250Hz.

### GAIN CONTROL

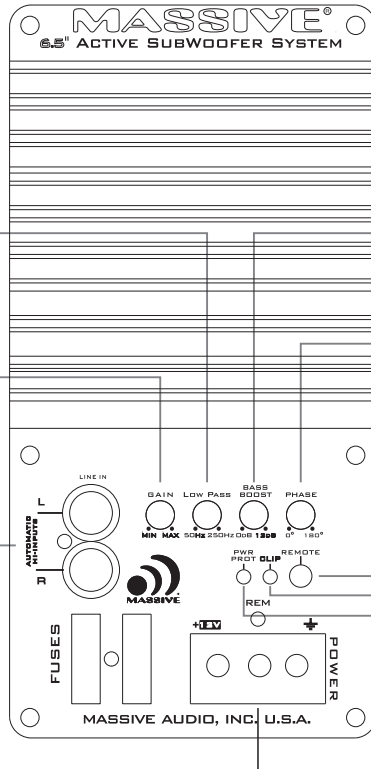
The input gain control is preset to match the output of most source units.

### LINE IN

These RCA input jacks connect with your source unit, RCA low level outputs or via optional adapter with your source unit speaker high level outputs. The use of high quality twisted pair car audio cables is recommend to mind possibility of disturbance the audio signal.

### Power Connector

The power connector allows for quick connection and disconnection of the amplifier's Remote, power and ground source. The power and ground are set-screw wire connectors and will accommodate 4 AWG. The remote is a set-screw wire connector and will accommodate 8 AWG.



### BASS BOOST CONTROL

This is an adjustable Bass control adjustment variable from 0dB to +12dB @ 45Hz.

### PHASE CONTROL

Allows you to select the output phase of the amplifier between 0° and 180°.

### REMOTE GAIN CONTROL

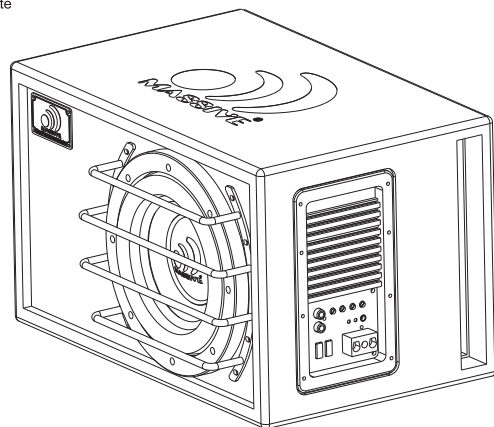
When connected, this allows you to remotely control the output level "GAIN" of the amplifier from the dash or center console.

### CLIP LED

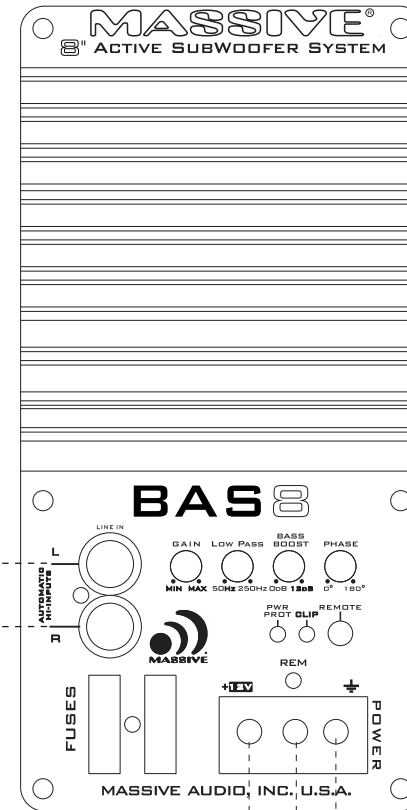
LED indicator is to show signal clipping, if the input signal wave is beyond the range. By lowering the gain, the clipped portion will go back within the input range and the LED indicator will turn off.

### POWER/PROTECT LED

Power LED illuminates blue when the unit is turned on. Protect LED illuminates red if a short circuit or to low of an impedance is detected at the speaker connections. The amplifier will automatically shut down if this occurs.



## CONNECTION



QUICK RELEASE TERMINAL

