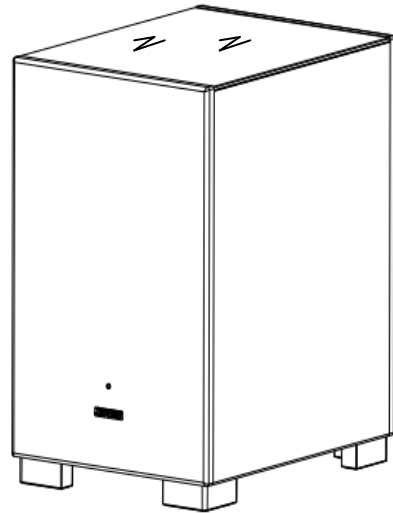


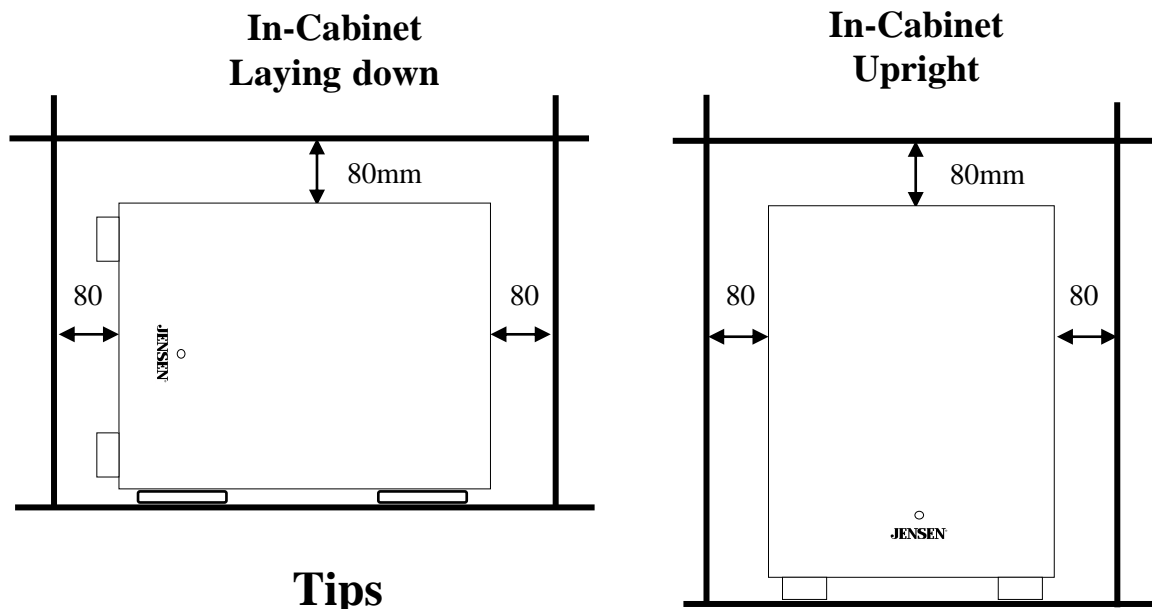
# JENSEN®

## EHT-707



**Your JENSEN EHT-707** is  
An extremely Powerful Active Subwoofer  
with a fast, Heavy Duty 10” “monster” driver  
powered by an on-board 160 Watt RMS amplifier.

**Sit-on-Floor or build-into-Cabinet:** With different room positioning, Bass response can vary as Subwoofer frequencies are mainly non-directional. This being the case Sit On Floor can locate anywhere in the room - on display or even behind the couch, If building into Cabinet, sitting on floor with cabinet built around your EHT-707 around will provide best results and avoid cabinet vibration, otherwise be sure to allow for these following clearances.



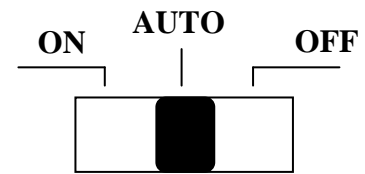
### Tips

- ✓ 1. Sit on Floor will perform better than In-Cabinet.
- ✓ 2. All clearance dimensions are Minimum. The more the better.
- ✓ 3. Must have at least 100mm at rear as amplifier will generate heat.
- ✓ 4. For In-Cabinet Laying down use rubber pad/s underneath to avoid “walking”.

### Subwoofer amplifier features.

**LED** on front panel is Purple when active and Red when on standby. Standby mode, like on a TV draws next to no power.

**On/Off/Auto switch** Leaving your EHT-707 **ON** permanently will remain ON and continue to draw power (PURPLE). Switch to **OFF** when not using for long periods or when on holidays (RED). We recommend switching to **AUTO** so your EHT-707 will automatically activate and perform when incoming signal is sensed (PURPLE) then revert to standby (RED) when signal is ceased. It is not uncommon to take between 15 and 40 minutes for LED to revert to RED from PURPLE. AUTO can be left on indefinitely.



**Phase Control Switch** Set to ensure the EHT-707 woofer is “in phase” with all other woofers operating together in the same room so that Bass cancellation does not occur. Once your entire speaker system is completely set-up, flick this switch from “NOR” to “REV” and leave on setting that provides the most Bass. This will be the best setting and be correctly “in phase”. Leave switch on “NOR” if no audible increase is detected.

**Level Control Knob** Advance this Volume control to harmonize your EHT-707 with Front / Center speakers etc. **DO NOT** set this on maximum. Setting too high may overload your EHT-707 causing damage. (see below setting recommendations).

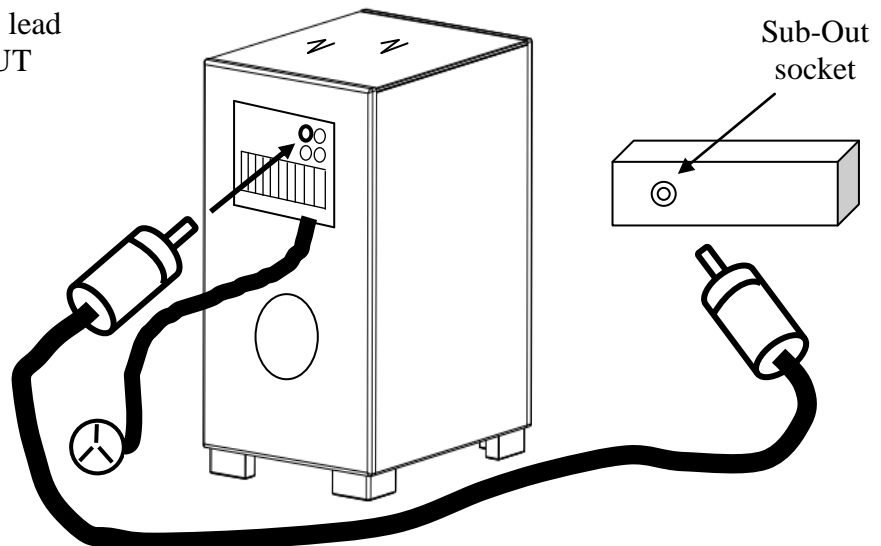
**Frequency Control Knob.** This control adjusts how low (in frequency) you wish your EHT-707 to operate at. In other words, 70 Hz is a lower and deeper frequency than 90Hz, so if you set at 70Hz you will be amplifying all music information **70Hz and below** this frequency and filtering out everything above which is the intention of a Powered Subwoofer. Take care not to advance this control too far as overloading may occur (see below recommendations).

**Line Output sockets** are provided for adding additional EHT-707’s using an additional 1RCA to 1 RCA lead. You may add as many EHT-707’s as you like (see page 3).

## Connections.

### Option A. Using with AV Receiver in 5.1, 6.1, 7.1 etc.

Connect a 1 RCA to 1 RCA lead (not supplied) from SUB-OUT on your AV receiver to either L or R “LOW LEVEL INPUT” on EHT-707. Connecting to either “L” or “R” makes no difference as these are internally paralleled.



## Option B. Using with Stereo amplifier.

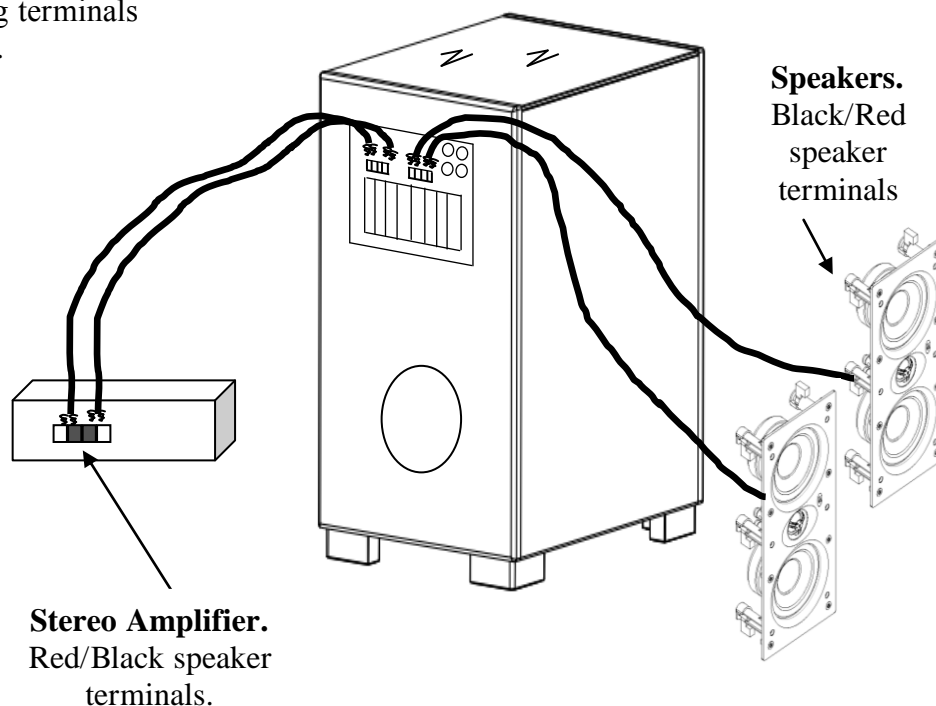
To add a Subwoofer to your Stereo Speakers, run one pair Speaker Leads from your Stereo amplifier to “FROM AMPLIFIER” spring terminals on EHT-707.

Then run another pair Speaker Leads from “TO SPEAKERS” spring terminals on EHT-707 to Speakers.

With EHT-707 set to “AUTO”

your Subwoofer will be always on when your Speakers are.

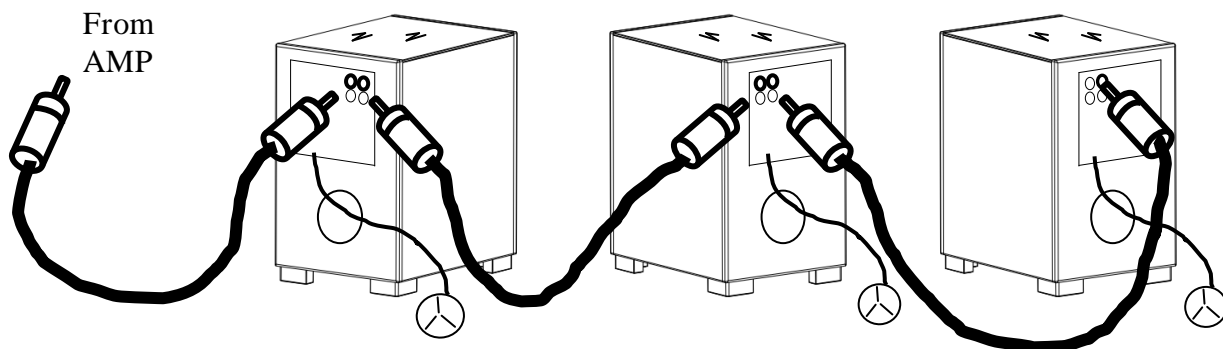
Note: there is no signal or power loss between amplifier and speakers, when “splicing-in” your EHT-707 Subwoofer.



## Where should I set Level & Frequency Control Knobs ??

Once you have your EHT-707 positioned and connected, we suggest experimenting with the Level Control knob and Frequency Control knob to suit the Volume and depth of Bass desired. Initially, for Hi-Fi listening, try setting the **Level Control at 11 o'clock** and the **Frequency Control at 70Hz (10 o'clock)**. This is the most popular setting. This setting will boost Bass information 70Hz and below – which is deep, deep Bass at a strong (but not overpowering) level. For Home Theatre listening (movies), increase the **Level Control to 1 o'clock** and lower the **Frequency Control to 60 Hz (9 o'clock)**. This will enormously enhance all Bass information 60Hz and below to a boosted Bass setting so when dinosaurs, earthquakes and explosions kick-in, *they kick in !!* Refrain from turning Level Control beyond 1 o'clock as Bass will then overpower all other music. Also, overpowering may incur amplifier damage, Cone damage or both.

**Adding extra JENSEN subwoofers:** With the purchase of a single RCA lead extra EHT-707's can be “daisy-chained” together to operate as one. All rooms have acoustic sweet spots as well as dead-spots. Adding an extra EHT-707 will reduce the dead-spots as well as adding Bass resulting in exponentially enhancing overall Sub-Bass performance. Switch them all to “AUTO” and they will all activate together when an incoming signal is sensed. Front panel LED's will all turn Purple. Add two, three or as many as you are game.



**Warranty.** Your EHT-707 is covered under Warranty for 10 Years (amplifier 1 Year). It is essential to register On-Line at [www.jensenspeakers.com.au](http://www.jensenspeakers.com.au) to validate your 10 Year Warranty. JENSEN Warranty database is vaulted confidential. For Warranty claim, please return this product back to your retailer or take directly to your closest Service Agent. Locate your closest JENSEN agent at [www.jensenspeakers.com.au](http://www.jensenspeakers.com.au)

**Troubleshooting:** Electrical storms and Power surges can blow the fuse of your EHT-707 Subwoofer. Symptom for this occurring is “DEAD LED”. If the LED light on front panel does not shine PURPLE (on) or RED (standby) then you may need to simply replace the fuse. Fuse holder is located at lower rear area of EHT-707 sub-amplifier. Simply replace this with a 1.6 AMP M-205 Fast Blow fuse. Most hardware and electrical suppliers will have this standard type of fuse.

**Specs:**

Description	Power Output	SPL	Frequency Response	Driver	Dimensions	Kg	Colors	Warranty
10” 160W High-Powered Subwoofer	160 Watt RMS	BIG !	30-200Hz	Monster 10” Sub Driver	(H) 500 (W) 320 (D) 420/445	18 Kg	Matt Black w/Black Glass Top.	10 Years P&L (1 year on amp)

**Notes:**

*I must not forget to  
**Register Online**  
 to validate my  
**10 Year Warranty**  
[www.jensenspeakers.com.au](http://www.jensenspeakers.com.au)*

**Customer Support: [info@bdimports.com.au](mailto:info@bdimports.com.au)  
 1300-JENSEN (1300-536736) [www.jensenspeakers.com.au](http://www.jensenspeakers.com.au)**

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