

Position
The subwoofer can be positioned anywhere in the room; for the best result, position it between the rear speakers. It is best to try the subwoofer in a few places around the room and check which one gives you the best listening experience. To avoid unnecessary vibrations place the subwoofer on a solid surface.

Tour of the subwoofer
Before you start, make sure all your equipment is switched off and the amplifier volume is on low. Make sure the subwoofer switch is in the OFF position, rotate the GAIN control to MIN and set the FREQ control to the middle position. Plug in the AC power cord to your electrical outlet. Connect your subwoofer to your amplifier according to one of the diagrams above. Turn on your amplifier and subwoofer and play your favorite music. Gradually increase your amplifier's volume to your desired level. Gradually increase your subwoofer and rear speakers perform to bass level. Adjust the FREQ control to a point where the subwoofer and rear speakers perform to your satisfaction. Toggle the PHASE switch between the REV and NOR position to see which one sounds better to you. You can now leave the AUTO/ON/OFF switch in the AUTO position. This position is Voice Activated; your subwoofer will switch on automatically only when the subwoofer received an audio signal from your amplifier. For optimal results, try a few different types of music.

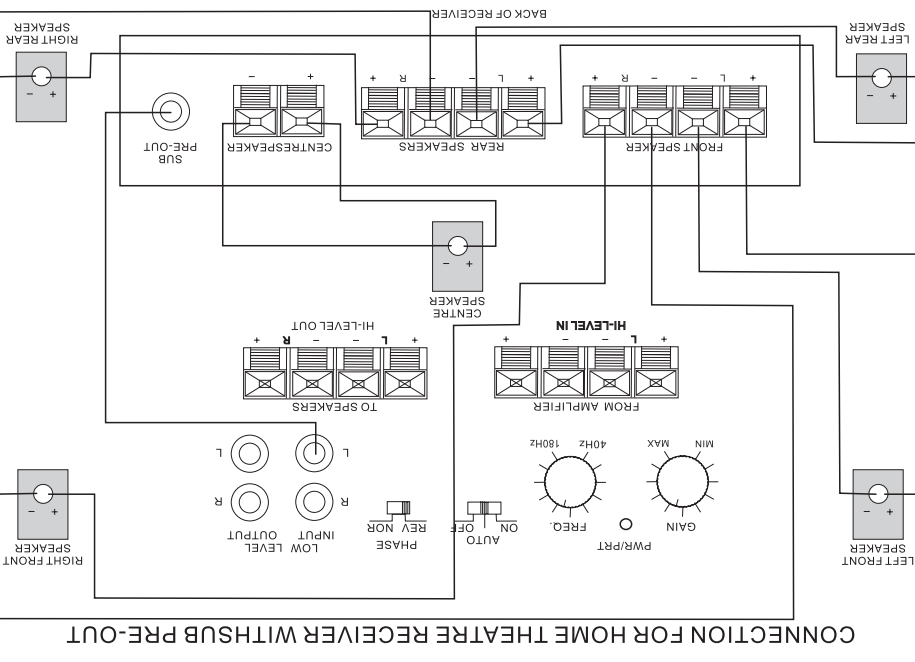
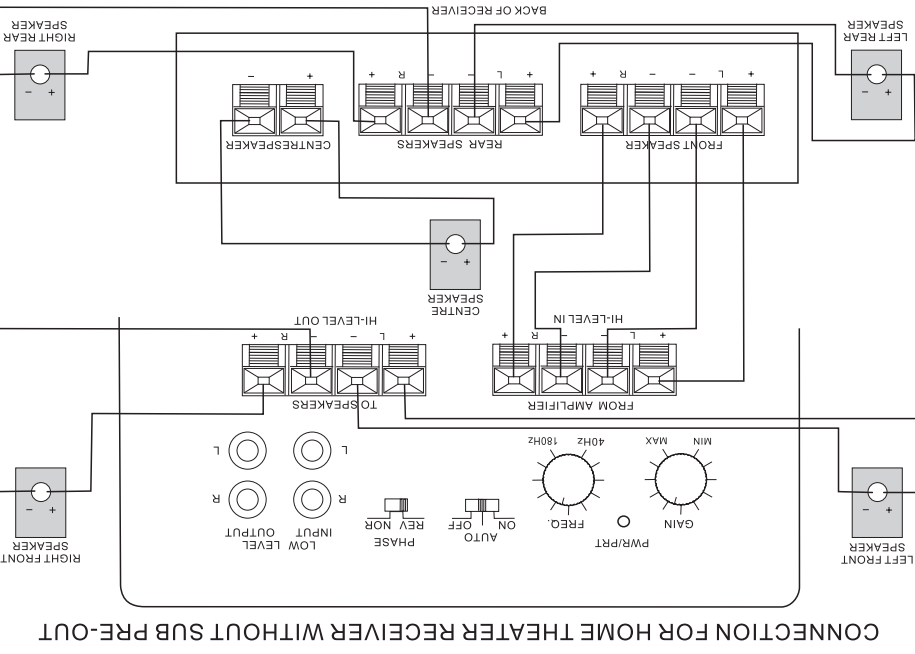
We welcome you to witness the results. Our team's dedication to quality, reliability and attractive design has created some of the best-value subwoofers you can find today. Reading this manual fully will help you to set up your subwoofer properly and reward you with a fine listening experience. Pure Acoustics distribution centers in Europe, Asia, Australia and the Americas will be happy to assist you with any questions you may have. Please look for the distributor nearest you on our web site, www.pure-acoustics.com.

Each subwoofer component has been designed and engineered with first-rate materials to produce exceptional sound. The sleek cabinet encases a deceptively powerful woofer that delivers a clear, open bass with incredibly low distortion, even at high volumes. This subwoofer offers the best of it all – high-quality sound, hand-made solid construction, and a remarkably stylish appearance.

Pure Acoustics was established to fulfill the need for high-quality speakers of exceptional design at an affordable price. After years of research and development, and by manufacturing all parts ourselves -- from the voice-coil to the uniquely-designed crossover -- Pure Acoustics is able to offer you speakers of superior value.

Introduction
Thank you for purchasing Pure Acoustics products, and welcome to the Pure Acoustics family of satisfied customers!

SN10SUB Active Subwoofer Owner's Manual



Set - Up Diagram

Running time and cleaning

The performance of the subwoofer may change during the initial use due to storage and mechanical limitations. Please allow 15 hours use for the temperature effect and mechanical parts to attain their intended design characteristics. The cabinet only requires occasional dusting. Please avoid touching the drive units.

Limited one-year warranty

Pure Acoustics products have been designed and manufactured to the highest quality standards. However, in the event that something malfunctions, Pure Acoustics and your local authorized distributor warrant free of charge parts and labor (some exclusions may apply) for a period of one year. This warranty is only valid for the original owner. This warranty is limited to the repair of the product. This warranty will not apply to units that were subject to misuse, neglect, abuse, alteration or improper installation. This warranty will not cover damage due to fire, water, heat, lightning or any other cause beyond the control of Pure Acoustics. Retention of your original dated receipt is required in order to obtain warranty service from your local authorized Pure Acoustics Dealer.

Technical Specifications

| | SN10SUB |
|-----------------------------|------------------------------|
| Power Handling | 150Watts |
| Frequency response+/- (3dB) | Adjustable 30-180 Hz |
| Phase Alignment | 0-180 |
| Nominal Impedance | 8 Ohm |
| Power connection | 110/220 Volts |
| Auto on/off switch | Yes |
| Volume control | Yes |
| Line input | RCA connector |
| Speaker input/output | Low level/hi level |
| Dimensions(HxWxD) | 34x31.5x29.1Cm |
| Finish | Hi gloss Gold,Black,Bordeaux |
| Grille | Black cloth |

Design and specifications are subject to change without notice