

Technical Specifications

	Dream Box front pair	Dream Box SUB	Dream Box center
POWER HANDLING	80 Watts (125 W peak)	50 Watts (120 W peak)	80 Watts (125 W peak)
FREQUENCY RESPONSE	80 Hz - 20 KHz	35 Hz - 150 KHz	75 Hz - 20 KHz
SENSITIVITY	90 dB	N/A	90 dB
OHMS, NOMINAL/MIN.	8/4 ohms	N/A	8/4 ohms
DRIVER COMPLEMENT	2-way, DRAV FIG.	1 DRAV FIG.	2-way, DRAV FIG.
WOOFER	One 3" woofer PP CON	One 6.5" woofer PP CON	Two 3" woofer PP CON
TWEETER	1" silk dome	N/A	1" silk dome
DIMENSIONS (H x W x D)	17.6 x 16.5 x 11 Cm (7 x 6.5 x 4.4 Ins.)	20 x 20 x 29.8 Cm (8 x 8 x 11.9 Ins.)	11 x 28 x 16.5 Cm (4.4 x 11.2 x 6.5 Ins.)
WEIGHT	1.6 x 2 Kg (7 lbs.)	4.8 Kg (10.6 lbs.)	2.5 Kg (5.5 lbs.)
FINISH	Any color	Any color	Any color
GRILLE	Black	Black	Black
CARTON DIMENSIONS (H x W x D)	27.5 x 22 x 20.5 Cm (11 x 8.8 x 8.2 Ins.)	35 x 25.5 x 25 Cm (14 x 10.2 x 10 Ins.)	15.5 x 32 x 20.5 Cm (6.2 x 12.8 x 8.2 Ins.)
CARTON WEIGHT	3.5 Kg (7.7 lbs.)	5.6 Kg	3.1 Kg (6.8 lbs)
CARTON CONTAINS	Pair front speakers	One subwoofer	One center speaker

Design and specifications are subject to change without notice.

www.pure-acoustics.com

DREAM BOX

OWNER'S MANUAL

THE PURE SOUND OF LIFE
PURE ACOUSTICS®



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DREAM BOX

INTRODUCTION

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

Each speaker component has been designed and engineered with first-rate materials to produce exceptional sound. Our speakers offer the best of it all – high-quality sound, hand-made solid construction, and a remarkably stylish appearance. We welcome you to witness the results. Our team's dedication to quality, reliability and attractive design has created some of the best-value speakers you can find today.

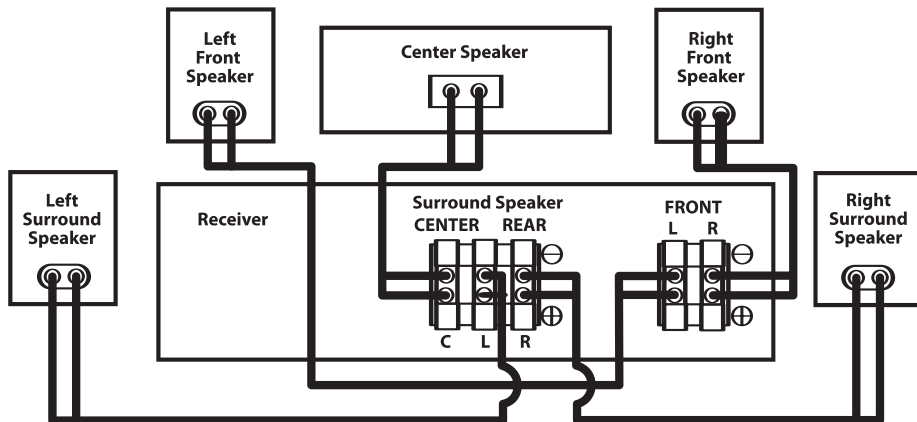
Unpacking

Carefully remove your new Pure Acoustics speakers from the box. Inspect the speakers for transit damage. If you discover damage, please contact your dealer immediately. Save your carton, it's the best possible protection for your speakers should you ever need to move them.

Connecting Wires and Receiver

Reading this and your amplifier's owner manual fully will help you to set up your speaker properly and reward you with a fine listening experience.

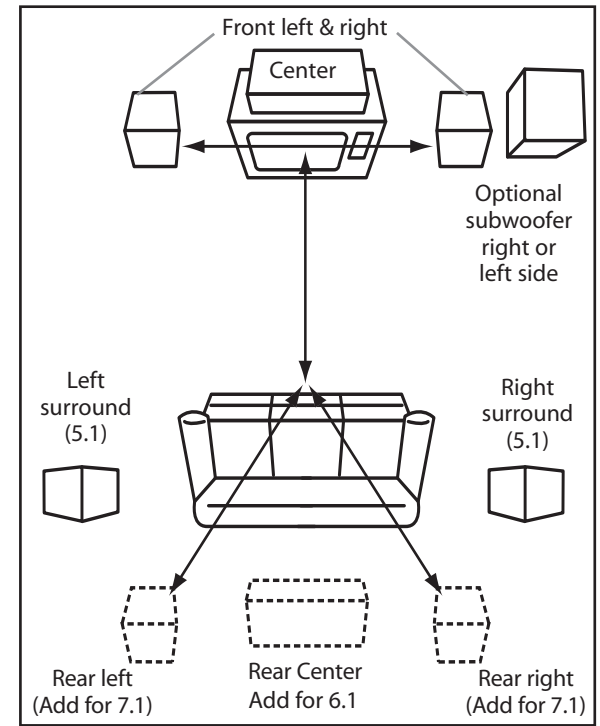
Make sure all equipment is turned off. When connecting the speakers, be certain to retain the correct polarity. Most speaker wire is polarity coded either by color or texture. This means that each conductor is labeled either (+) positive or (-) negative. In the back of your amplifier, each channel is labeled (+) and (-) as well. You must ensure that you connect (+) to (+) and (-) to (-). **Warning:** If you connect the speaker wires out of phase, meaning (+) to (-) or (-) to (+), this will dramatically reduce bass response and change the tonal characteristics of the speaker. Also, if wires are loose, it can cause crackling, static types of sounds, and/or short circuit your equipment.



Speaker Positioning

The diagram below shows 5.1, 6.1, and 7.1 speaker system placement.

The front center-channel speaker should be placed as close to the TV as possible, preferably directly above or below the set. The front channel speakers should be placed at least 6 feet apart (TV/monitor center) to create proper stereo imaging. The 5.1 surround speakers should be equally spaced to the side of the listener. The rear-center speaker should be positioned directly behind the listening area. The rear channel speakers should be positioned behind and slightly to the sides of the viewer/listener. It may take some experimentation with different locations for the surround speakers to suit your preference and your room.



Running Time and Cleaning

The performance of the speakers may change during the initial use due to storage and mechanical limitations. Please allow 15 hours of use for the temperature effect and mechanical parts to attain their intended design characteristics.

Make sure to turn all equipment off before cleaning. The cabinet only requires occasional dusting. Please avoid touching the drive units.

Troubleshooting, Service, and Limited Warranty

Pure Acoustics products have been designed and manufactured to the highest quality standards. If you experience a problem, first try to determine if it is indeed a speaker issue. Determine whether the problem exists in both speakers. If it does, the problem likely originates in some other component in the system. If the problem is in one speaker only, reverse your speaker leads (left to right, right to left). If the problem moves to the other channel, your problem is not in the speakers.

If you have determined you have a speaker problem, please contact your dealer or Pure Acoustics Customer Service at 718-788-4411. Warranty is only valid for the original owner and is limited to the repair of the product for manufacturer defects, either in materials or workmanship. Warranty does not apply to units that were subject to misuse, neglect, abuse, alteration, or improper installation. Warranty does not cover damage due to fire, water, heat, lightning, or any other cause beyond the control of Pure Acoustics. All warranty repairs must be accompanied by the original bill of sale. No other document is acceptable or required.