TOWER MODULAR SPEAKER



The T-3 comes in mirror-image pairs and can be used as a free standing speaker, as a custom install speaker placed in a cabinet, or purchased as a package including subwoofer amplifiers. The T-3 has a dynamic range that clearly puts it in a league of its own, delivering the ultimate in performance for large-scale music and home theater systems. Producing sound pressure levels that would rival a commercial theater, the T-3 provides astounding sonic clarity throughout the frequency spectrum. The T-3 also offers the most flexibility, allowing for both full-range and LFE configurations for the 1010-SEN sections. Shown here in South American rosewood veneer.





MODEL NAME:

T-3

SYSTEM TYPE:

Tower Modular Speaker

SERIES

Signature Series T Systems

FREQUENCY RESPONSE

 $20Hz - 20kHz \pm 3dB$

SENSITIVITY

92dB (2.83 Volts @ 1 Meter)

RECOMMENDED POWER

100-1300 Watts

DRIVE UNITS

- (4) 10" (254mm) Aluminum Subwoofers
- (4) 6½" (165mm) Aluminum Woofers
- (3) 1" (25mm) Silk Dome Tweeters

CROSSOVER FREQUENCY

2,500 Hz

CROSSOVER

24dB/Octave

IMPEDANCE

4 Ohms

CABINET

Black Oak Wood Grain with Gloss Top and Base or 30 Different Real Wood Finishes

GRILLE

Black Cloth

DIMENSIONS

13¼" W x 91¾" H x 18" D (337mm W x 2330mm H x 457mm D)

WEIGHT

205 lbs. (92.99 kg)

WARRANTY

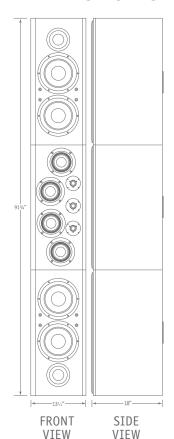
5 Years*

*Warranted for 5 (five) years from date of purchase to be free from defects and workmanship. For more information see your RBH dealer.

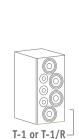


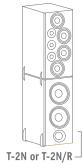
High Performance Home Audio Redefining the Way You Experience Sound™

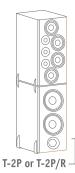
DIMENSIONS & CONFIGURATIONS



The mid-range and bass drive units of the T System are of the highest quality and feature cutting-edge aluminum cone technology. The two 10-inch long-throw subwoofers deliver plentiful amounts of low frequency information. Mid-bass through lower treble frequencies are accurately reproduced through four 61/2-inch woofers offering extended dynamic range and lower distortion. Three 1-inch silk dome high performance tweeters provide generous crystal clear high frequencies with unbelievable detail and accuracy. The woofers and tweeters are arranged in a dispersion-averaging alignment that focuses the sound at the listening position for unbelievable imaging. Working in harmony, all drive units are governed by an extensive filter network to convey the sonic realism you'd expect from this reference-grade speaker system.











T-2N or 2 each T-1 or T-1/R Modular Speakers
T-2N/R: 2 each 1010-SEN or 1010-SEN/R
Non-powered Subwoofers
2 sets of T-Module Clamps
2 sets of T-Module Feet

T-2P or 2 each T-1 or T-1/R Modular Speakers
T-2P/R: 2 each 1010-SEN or 1010-SEN/R
Non-powered Subwoofers

Non-powered Subwoofers
2 each SA-400 Subwoofer Amplifiers
2 sets of T-Module Clamps
2 sets of T-Module Feet

T-3N or 2 each T-1 or T-1/R Modular Speakers
T-3N/R: 4 each 1010-SEN or 1010-SEN/R
Non-powered Subwoofers
4 sets of T-Module Clamps
2 sets of T-Module Feet

T-3P or 2 each T-1 or T-1/R Modular Speakers
T-3P/R: 4 each 1010-SEN or 1010-SEN/R

Non-powered Subwoofers 4 each SA-400 Subwoofer Amplifiers

4 sets of T-Module Clamps 2 sets of T-Module Feet

Specifications are subject to change. For the most current information visit us online at www.rbhsound.com.