

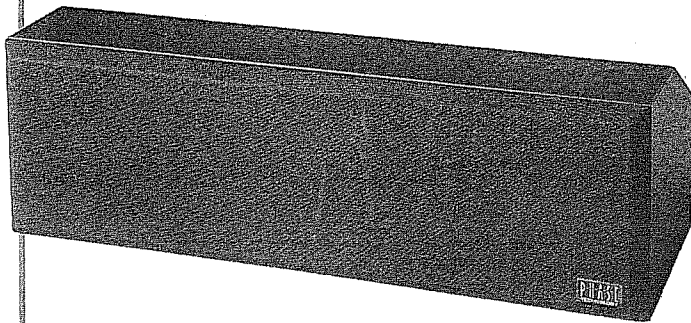
The Teatro Series

Center and Surround Speakers

Teatro Center **NEW**

For true home-theater realism, your system not only requires a center-channel speaker but it also should be an acoustic match to your main speakers.

Placed on top of or below your video screen, between the left and right main speakers, the Teatro Center delivers the all-important soundtrack dialogue and other sound effects, anchored to the on-screen action. Even though used horizontally, it offers an even frequency response across a broad listening area. Its one-inch soft-dome tweeter is identical to other Teatro speakers for ideal timbre matching across the front stage of your home-theater system.



Specifications:

- Tweeter: One-inch soft dome
- Midrange/Woofer: 5.25" mineral-filled polypropylene cone with butyl rubber surround plus a passive 5.25" bass radiator
- Frequency Response: 60-20,000 Hz
- Sensitivity: 90dB
- Impedance: 8 Ohms
- Dimensions: 6.25" H x 20" W x 7.5" D
- Shipping Weight: 17 lbs.

Model DS T Surround

The finishing touch on every home-theater speaker system is the rear-effects ambient surround speakers that add depth and excitement to the listening experience.

Model DS T features a geometric design that incorporates a dipole speaker, producing a wide dispersion pattern for maximum surround effects. Its profile offers added placement options as well, with positions including behind or to the sides of the listening position, whether shelf or wall mounted. The DS T is offered in textured black or white laminate top and base with matching grille cloth to satisfy your home decor options.



Specifications:

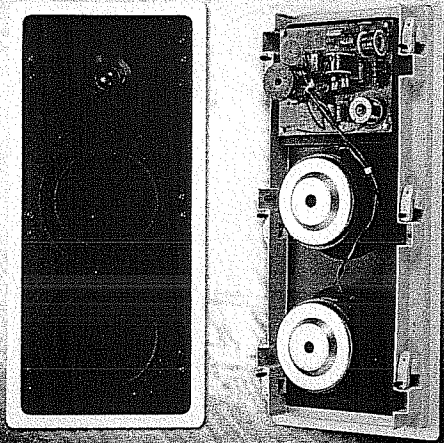
- Tweeters: Two .75" domes
- Midrange/Woofer: 5.25" mineral-filled polypropylene cone with butyl rubber surround
- Frequency Response: 80-20,000 Hz
- Sensitivity: 90dB
- Impedance: 8 Ohms
- Dimensions: 9.25" H x 10.75" W x 4" D
- Shipping Weight: 14 lbs./pair

(Also available from your Phase Technology dealer for the ultimate in home-theater realism, three models of Octave Series powered subwoofers with 10", 12" or 15" drivers.)

Phase Technology Corporation
6400 Youngerman Circle
Jacksonville FL 32244

For Product/Dealer Information
1-888-PHASE TK • www.phasetech.com

PHASE
TECHNOLOGY



SPECIFICATIONS

FREQUENCY RESPONSE: 38-22,000 Hz
 IMPEDANCE: 8 Ohms
 SENSITIVITY: 90 dB / 2.8V / 1M
 DIMENSIONS: 21-1/2"H x 8-3/4"W x 3-3/4"D



SPECIFICATIONS

FREQUENCY RESPONSE: 80-20,000 Hz
 RECOMMENDED AMIP: 15-75 Watts
 IMPEDANCE: 8 Ohms
 SENSITIVITY: 90 dB / 2.83V / 1M
 DIMENSIONS: 9-1/2"H x 10"W x 4"D
 FINISHES: Textured Black and White

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CI-100

At the top of the line in Phase Technology's award-winning in-wall Custom Installation Series, the CI-100 combines audiophile-quality performance with ease of installation and an unobtrusive profile. A true breakthrough in soundstaging and power handling, the CI-100 can take all the power you can throw at it to recreate the magic realism of Dolby AC-3 Digital. Yet it renders all the subtleties of music and movie soundtracks in rich detail, regardless of the playback format you use.

The secret to the CI-100's striking three-dimensional imaging lies in Phase Technology's proprietary Unicell tweeter treatment. The Unicell foam surrounding the one-inch variable-axis, soft dome tweeter slows and gradually stops sound waves to virtually eliminate the diffraction distortion that creates blurred, indistinct images.

In addition the 6-1/2-inch woofer and matching 6-1/2-inch midrange/woofer are solid flat-piston drivers made of Phase Technology's RPF. This creates enhanced overall clarity and smoothness.

Perhaps best of all, the CI-100 is extremely versatile. It can be used as the main, center or rear speakers in home-entertainment systems located in even the largest rooms. And it will deliver all the thundering excitement that today's latest multichannel technology has to offer.

DS T Ambient Surround Speaker

Achieving maximum realism from Dolby Pro Logic Surround calls for rear-channel speakers that can deliver wide dispersion to create a realistic theater-like ambience. With its semi-dipole configuration, that's just what Phase Technology's DS T Ambient Surround Speaker is designed to do.

But unlike other surround speakers that reproduce only midrange frequencies, the DS T delivers a wide frequency response for added realism and impact. A 5-1/4-inch polypropylene woofer is mated with two 3/4-inch dome tweeters to offer truly outstanding surround-sound performance.

In addition, its trapezoidal shapes allows the DS T to be easily mounted on a wall or set on a shelf or stand. And its outstanding value means it can improve any home-entertainment system at a remarkably affordable price.

EXPERIENCE PHASE TECHNOLOGY HOME-ENTERTAINMENT LOUDSPEAKERS FOR YOURSELF.

We invite you to audition any of these new Phase Technology loudspeakers at your nearest Phase Technology retailer. Also ask about our other products, including the PC home-entertainment reference monitors, the T Series home-entertainment speaker systems and the CI Series custom-installation home-entertainment speakers.

Your Phase Technology retailer is:

