

Imagine T Tower

Imagine

Imagination is a good beginning—a great beginning. However, it takes so much more. It takes expertise, experience, a unique combination of listening skills and listening discipline. It also takes the courage and conviction to design what's best, rather than merely to follow fashion trends or high-tech "breakthroughs." Only then can imagination become reality: the PSB Imagine loudspeakers.

Of course, it helps that PSB Speakers has been doing this for a long time — over thirty five years. Founder Paul Barton and the PSB team are well known around the world for fundamental loudspeaker research, studies of acoustics, and investigations of listener-perception. The resulting generations of highly rational yet elegantly sensual loudspeakers have set the standard for high-performance value.

Quite simply, this is what PSB does best: produce the most natural, dynamic, and accurate sound at the lowest possible cost. Often, surprisingly low. Take the flagship PSB Synchrony line which has garnered all but universal acclaim. Though far from inexpensive, Synchrony has time and again been compared to speakers costing two, three, even five times as much, by the globe's most demanding and experienced audio critics.

PSB has taken the hard-won knowledge and technical accomplishments it achieved in that rigorous and costly three-year development process to create four models of refreshingly affordable speakers that reach remarkable heights of performance.



Leff to right: Imagine Tower, Imagine Surround, Imagine Bookshelf and Imagine Center Channel.

Now we invite you to use your imagination.

Imagine a new method of cabinet construction combining the precision of computer-controlled machining with the irreplaceable touch of hand craftsmanship.

Imagine seamless, unbroken surfaces making beautiful forms, compound-curved on every vertical face and heavily internally braced, yielding supremely solid, acoustically inert enclosures.

Imagine an all-new family of purposedesigned drivers resulting in clear midrange presence, uncluttered bass, extended smooth highs, and high power handling.

Imagine "cathedral" matched wood veneers and timbre-matched designs to ensure the best in looks and sonics.

Imagine a tower and center channel that enables a modest degree of system tuning to accommodate individual room acoustics, speaker set up, or listener preference.

Imagine PSB's relentless attention to the hundreds of small details necessary to make music and movies truly come alive.

Make imagination reality: Let your ears experience PSB **Imagine**.





PSB Imagine C Center Channel and Imagine S Surround Speaker. Below, Imagine B Bookshelf rear view.

- Innovative 7-layer laminated construction yields impressively solid, acoustically inert Imagine enclosures. The result: dramatically clean, "fast" bass and uncolored midrange—and visually elegant curved forms.
- Proprietary titanium-dome tweeter's light yet stiff diaphragm and "over-hung" voice-coil, with a computeroptimized magnetic circuit for singularly smooth, extended response that remains distortion-free even at very high acoustic levels.
- Unique woofer design combines serious low-frequency power with exceptional midrange accuracy. Proprietary ceramic-filled polypropylene cones, a uniquely aerodynamic molded basket, and a specialized, distortion-reducing magnetic design are just three of their secrets.
- · Smoothly radiused, unblemished front surfaces are more than merely beautiful: they virtually eliminate mid-and high-frequency diffractions, maximizing transient realism and treble "air."
- Heavy gold-plated quad terminals ensure full signal transfer and can be bi-wired and bi-amped. (Except Imagine S, whose separately addressable inputs permit discrete-channel rear/side surround connections to each speaker.)

	Imagine T	Imagine B	Imagine C	Imagine \$		
	Tower	Bookshelf	Center	Surround	1000 1000 EXECUTE TO THE REAL PROPERTY OF THE PRO	
Frequency Range					TO SEE STREET, SECOND	
Response On Axis @ 0"±3dB On Axis @ 0"±11/2dB Off Axis @ 30"±11/2dB LF Cutoff -10dB		52-23,000Hz 55-20,000Hz 55-10,000Hz 48Hz	47-23,000Hz 45-20,000Hz 45-10,000Hz 40Hz	65-23,000Hz 68-20,000Hz 68-10,000Hz 58Hz		
Sensitivity					A DELICATION OF THE RESIDENCE OF THE PARTY O	
Anechoic Chamber Listening Room	88dB 90dB	87dB 89dB	87dB 89dB	87dB 89dB		
Impedance					THE REPORT OF THE PARTY OF THE	
Nominal Minimum	4 Ohms 4 Ohms	4 Ohms 4 Ohms	4 Ohms 4 Ohms	4 Ohms 4 Ohms Bipole/Dipole (8 Ohm - 2 Channel Mode)	psb	
Input Power					meions R	
Recommended Program	20 - 200 Watts 200 Watts	20 - 150 Watts 150 Watts	20 - 150 Watts 150 Watts	20 - 150 Watts 150 Watts		
Acoustic Design						
Tweeter (Nominal)	1" (25mm) Titanium Dome with Ferrofluid	1" (25mm) Titanium Dome with Ferrofluid	1" (25mm) Titanium Dome with Ferrofluid	2 x 1" (25mm) Titanium Dome with Ferrofluid		
Woofer (Nominal)	2 x 5 1/4" (135mm) Polypropylene Cone, Rubber Surround	5-1/4" (135mm) Polypropylene Cone, Rubber Surround	2 x 5-1/4" (135mm) Polypropylene Cone, Rubber Surround	2 x 5-1/4" (135mm) Polypropylene Cone, Rubber Surround	X RoHS (
Crossover	1,800Hz, LR4, 800Hz	1,800Hz, LR4	1,800Hz, LR4	2,000Hz, B3	psbspeakers.co ■+■Canada	
Internal Volume	1.0 cu ft (29 liter)	0.27 cu ft (7.7 liter)	0.54 cu ft (15.4 liter)	0.22 cu ft (6.2 liter)		
Design Type	Dual Port Bass Reflex	Bass Reflex	Bass Reflex	Acoustic Suspension		
Size (W x H x D)						
	8-1/4 x 37-3/16 x 13-5/8* 210 x 945 x 346mm	7-1/2 x 13 x 12" 191 x 330 x 305mm	20-1/2 x 7-1/2 x 13-5/8" 521 x 191 x 346mm	10-3/4 x 12-5/8 x 6-7/8" 273 x 321 x 175mm	OSO www.psbspeakers.com	
Weight	10 1 11 (20 5)			7.0 % (7.4)	SPEAKERS 1 888 772 0000	
Net Shipping	40.6 lb (18.5kg)/each 52 lb (23.6kg)/each	17.2 lb (7.8kg)/each 38 lb (17.3kg)/pair	26.8 lb (12.2kg)/each 30.5 lb (13.9kg)/pair	16.3 lb (7.4kg)/each 37 lb (16.8kg)/pair	PSB Speakers reserves the right to change specifications or fec without notice. © 2008 PSB Speakers, a division of Lenbrook Ind	
Finish					Limited. PSB is a registered trademark of Lenbrook Industries Lin	
	Black Ash or Dark Cherry Wood Veneer	Black Ash or Dark Cherry Wood Veneer Download fror	Black Ash or Dark Cherry Wood Veneer m Www.Somanuals.co	Black Ash or Dark Cherry Wood Veneer om. All Manuals Search	Printed in Canada 08/08. All rights reserved. No part of this public may be reproduced, stored or transmitted in any form whatsoev without the written permission of PSB Speakers. 710 BROCH IMAGI And Download.	





www.psbspeakers.com 1 888 772 0000

Free Manuals Download Website

http://myh66.com

http://usermanuals.us

http://www.somanuals.com

http://www.4manuals.cc

http://www.manual-lib.com

http://www.404manual.com

http://www.luxmanual.com

http://aubethermostatmanual.com

Golf course search by state

http://golfingnear.com

Email search by domain

http://emailbydomain.com

Auto manuals search

http://auto.somanuals.com

TV manuals search

http://tv.somanuals.com