SNell Series 7 J7 Monitor

Ultra High Performance Full - Range Monitor

The J7 is the best bookshelf monitor ever developed by Snell. and for its small size, among the best ever. At just 16-inches high, the J7 can reproduce bass as well as most tower speakers, with output to concert hall levels. It resolves the micro-details of nuance and texture, while eeriely reproducing a palpable, three-dimensional soundstage.

Developed by Snell's chief engineer, Joe D'Appolito Ph.D., the J7 is a sophisticated two-way with a very low resonance, silk dome tweeter, and a long excursion 6.5-inch woofer. The crossover is constructed with dedicated circuit boards for both tweeter and woofer. This design assures very low distortion, and optimizes performance when the J7 is biamped or bi-wired. The natural cherry or black painted walnut cabinet with solid metal end caps is virtually resonance free and hand made by Snell in Massachusetts.

Accommodating real-world room conditions is perhaps the ultimate demand for a loudspeaker. Cosmetic standards like size and finish, combine with room placement requirements to add significant challenges to speaker design. The beautiful, and compact J7 can be a prominent or a discreet part of your. room decor. With its boundary tuning features, place the J7 to blend with the room's furnishings. To further compliment room design, the Snell J7 can be matched to most wood and paint finishes.



Ideal for Music and Movie Systems

The J7 Monitors provide concert hall realism in most listening rooms for two-channel and home theater applications.



Denium, Bass Reflex Monitor-Rear Port Requires 1.5-inches from Back Wall Employers Personne 45Hz-22kHz +3dB (69Hz-22kHz +3dB (+12dB/Octave w/ Port Plug)

Sensitivity 87dB

Nominal Impediance 8 Ohms. Crossover Frequency - 2.08942

Recommended Amplifier Fower 100-300Watts

Management Compact toper point 10548

Placement - Stand, Wall, or Shelf

Dispension Angle Horizontal: ±15 diegnees Viertical: +15 degrees

> 1-inch SEAS Silk Dome Drive Units -Tweeter:

6.5-1 nch SEAS Treated Paper, Seem Excursion

Video Shielding Standard

16-inches Dirmonaliona Height:

Windshie B-inches. 3.3 - Inschool Depaths

Weight 28 Bulleach

Finished. Cabinet: Real Cherry Veneer

Black Painted Walnut

Most Wood and Paint Finishes, Available Grille: Silver or Black Perforated Metal 53% Open

End Capt. Solid Aluminum Plate, Anodized Silver or Black.

Munufactured by Snell Acoustics, PO 3717, Peabody MA 01960

www.snellacoustics.com 978-538-6262 GOVERNMENT AND ADMINISTRAL

Snell Acoustics User Guide

London catalogue

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Archives of Acoustics ,2005

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of terminology plus 2000 biographical sketches of notable seismologists The London catalogue of books published in Great Britain, 1816 to 1851 [compiled by T. Hodgson]. Classified index London catalogue, 1853 Scientific and **Technical Aerospace Reports** ,1995 Energy Abstracts for Policy Analysis, 1989 Geophysik III / Geophysics III Ja. L. Al'pert, T. K. Breus, K. I. Gringauz, W. L. Jones, A. T. Vassy, E. Vassy, W. L. Webb, 2012-12-06 7 Fig 3 Photographie de la lueur nocturne it I horizon obtenue it bord d une fusee Aerobee it 184 km d altitude Ie ler l The UFAW Handbook on the Care and Management of Laboratory and Other Research Animals Huw Golledge, Claire Richardson, 2024-03-12 The latest edition of the seminal reference on the care and management of laboratory and research animals The newly revised ninth edition of The UFAW Handbook on the Care and Management of Laboratory and Other Research Animals delivers an up to date and authoritative exploration on worldwide developments current thinking and best practices in the field of laboratory animal welfare science and technology The gold standard in laboratory and captive animal care and management references this latest edition continues the series tradition of excellence by including brand new chapters on ethical review the care of aged animals and fresh guidance on the care of mole rats corvids zebrafish and decapods The book offers introductory chapters covering a variety of areas of laboratory animal use as well as chapters on the management and care of over 30 different taxa of animals commonly utilised in scientific procedures and research around the world It also provides A thorough introduction to the design of animal experiments laboratory animal genetics and the phenotyping of genetically modified mice Comprehensive explorations of animal welfare assessment and the ethical review process Practical discussions of legislation and oversight of the conduct of research using animals from a global perspective In depth examinations of the planning design and construction of efficient animal facilities special housing arrangements and nutrition feeding and animal welfare The UFAW Handbook on the Care and Management of Laboratory and Other Research Animals Ninth Edition is essential for laboratory animal scientists veterinarians animal care staff animal care regulatory authorities legislators and professionals Stereophile, 2002 working in animal welfare non governmental organizations

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