

PROFESSIONAL FULL RANGE SELF POWERED LOUDSPEAKER / STAGE FLOOR MONITOR





Acoustic Technologies SCX28A is a full range loudspeaker system providing exceptional performance for a broad range of professional sound reinforcement applications. The highly versatile SCX28A is eminently suited to both Front Of House and Stage Floor Monitor applications.

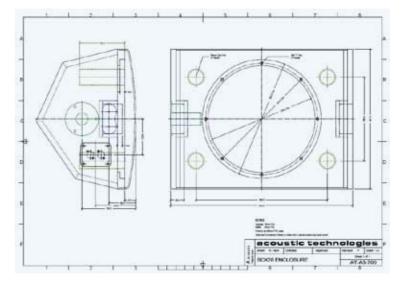
The SCX28A is a ported enclosure utilising a premium quality coaxial 15" transducer providing a uniform 60°X 40° nominal coverage pattern.

The cabinet is constructed from premium grade Birch ply finished in black AcoustiCoate. A perforated steel mesh grille protects the system components. The SCX28A offers remarkable versatility for all applications. The cabinet's hardware includes an industry standard polemount adaptor. Recessed hand grips are provided for easy handling.

The versatility of the SCX28A ensures its place in any professional audio production company inventory because it is ideally suited to any installed or portable application requiring a full range loudspeaker or stage floor monitoring system such as corporate audio/video presentations, live music production, worship production and theatre performances.

Key Features

- Versatile Full Range Self Powered Loudspeaker System or Stage Floor Monitor
- Self Powered Operation
- 3 Year Warranty



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PROFESSIONAL AUDIO SYSTEMS MANUFACTURED IN AUSTRALIA

Specifications

Acoustic Performance

Frequency Response Sensitivity Max Transducer Power Handling Continuous Max Transducer Power Handling Program

Max SPL Continuous (Calculated) Max SPL Program (Calculated)

High Frequency Dispersion

40Hz -18kHz +- 3dB 99dB @ 1Watt, 1 metre 480 Watts RMS 960 Watts Program

126dB @ 1 metre 129dB @ 1 metre

Horizontal 60° Vertical 40°

Transducers & Components

Transducer Complement1x 15" Coaxial TransducerNominal Impedance8 OhmsModified Exponential horn flare for improved acoustic loading and controlled coverage

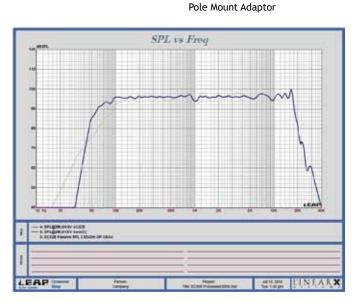
Amplification and DSP

- 2 x 700W per channel PowerSoft Amplification Platform
- 4 x PowerSoft DSP pre-set settings

Enclosure Specifications

Physical Size	610mm (H) x 467mm (W) x 332mm (D)
Weight	21 Kgs
Enclosure Finish	AcoustiCoate Black Elastomer Finish
Grille Finish	Black Powder Coat Finish
Hardware	2x Hand Grip





Sensitivity, Maximum Power and SPL measurements are conducted in accordance with the AES 24 Hour Pink Noise Standard.

Acoustic Technologies reserve the right to alter or amend the SCX28A without prior warning in the interests of product improvement.

For further information and downloads please visit

www.atprofessional.com.au

Suggested Applications

- Live Music Production
- Rehearsal Room Monitors
- Corporate Production
- Houses of Worship
- Musical Theatre & Sound Stages
- Television & Radio Cue, Review and Playback Monitors
- DJ Booth Monitors





Acoustic Technologies

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