



STENTOFON
COMMUNICATIONS
AUSTRALIA P/L

SOLUTION
DATASHEET



SOLOZONE PARAMETRIC NARROW FIELD AUDIO SOLUTION



FEATURES

- Revolutionary flat panel speaker providing unique & private single listener capability
- Concentrated & directional sound-like wave signal within a defined listening area
- Competes brilliantly with background noise through bone conduction technology



Easy to Install

Ceiling or wall installation with flush mount or multiple point & pivot positioning options



Motion Sensor Activated

Plays message upon subjects entering the specified narrow defined field of focus



Diverse Applications

Ideal for control rooms, museums, supermarkets, trade shows, lifts, retail banks and more



MORE INFORMATION →

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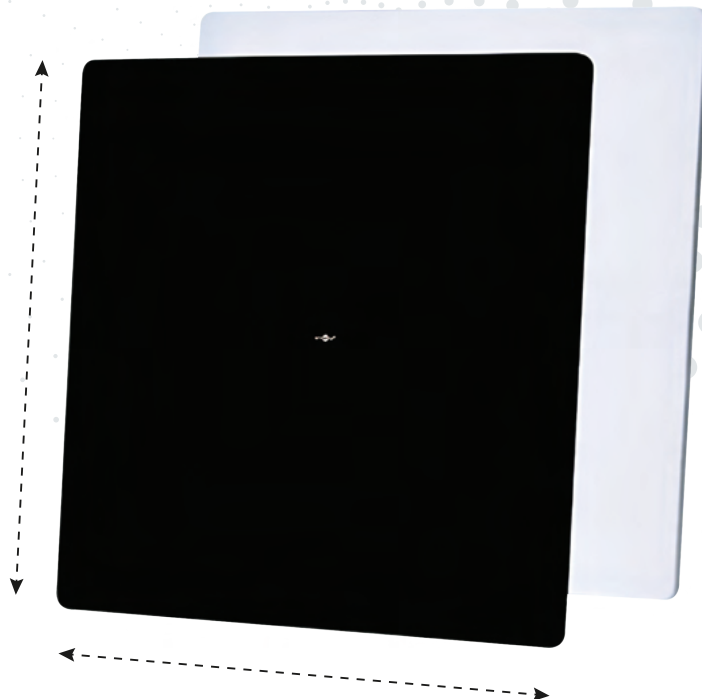
www.stentofon.com.au

TECHNICAL SPECIFICATIONS



GENERAL

Type	Parametric Directional Loudspeaker
Transducer	Patented Film-based Ultrasonic Transducer (~60 kHz carrier)
Coverage Pattern	5°, 1.5 m x 1.5 m at typical listening distance of 2 m
Maximum SPL	95 dB SPL@1kHz
Power Consumption	24 VDC, ~24W typical draw; 90W max peak
Power Input	100-240V, 50/60Hz; Universal power supply included
I/O	3.5mm stereo unbalanced, Phoenix balanced, MicroSD, Bluetooth (Optional), Sub/Thru output (RCA)
Input Impedance	20kΩ
Grill Cloth	Thin, raschel knit, poly-elastane blended fabric (black or white)
Mounting	VESA 100 x 100 mm mounting inserts
Dimensions	Comes in 3 different sizes
Net Weight	Maximum 4.4 kg
IP Rating	IP41



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