



Boundary Microphone

The boundary microphone is a small, surface mounted electret condenser microphone designed for mounting on conference tables, stage floors, and lecterns. Its wide frequency range and wide area coverage makes it suited to picking up speech in quiet environments.

Physical Data

Dimensions	Height – 90mm (3.54″) Width – 90mm (3.54″) Depth – 16mm (0.63″)
Weight	200g (0.44lbs)
Finish	White
	Black

Technical Data

Carrier Frequency Range	Semi-Supercardioid
S/N Ratio	30 - 20,000Hz
Power Supply	250Ω
Power Requirements	DC 17-48V, phantom power

STS-M90-W / STS-M90-B

Features

- Flat frequency response across the vocal range for uncoloured sound
- Sleek, low-profile design
- In-line preamp reduces visible size of microphone
- 3-pole mini XLR connection with 6 metre cable

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