

Boundary Microphone

A heavy duty surface-mounted boundary microphone with a wide-angle sound pick-up, ideal for applications such as meeting rooms, conventions and lecture halls.

The STS-M91 comprises of low phantom power electronics making it compatible with our RF-TXRM transmitter.

The STS-M91-V is compatible with our V+ and V22+ large area hearing loop drivers (provided with XLR to euroblock adapter CABLE-XLR-EURO).

Physical Data

Dimensions	Width - 118mm (4.64") Depth - 111mm (4.37") Height - 22mm (0.86")
Weight	0.495kg (1.09lb)
Finish	Black

Technical Data

Phantom Power Input	9 - 52v DC
Directivity	Half Cardoid
Output Impedance	250Ω
Frequency Response Min	30Hz
Frequency Response Max	20kHz
Sensitivity	-53dB ± 3dB
Connector Type	3 Pin XLR
Lead Length	4m



STS-M91 / STS-M91-V

Features

- Flat frequency response across the vocal range for uncoloured sound
- Sleek, low-profile design
- Heavy base design with padding
- 3-pole mini XLR connection with 4 metre cable

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