



Radio Frequency Small Boundary Microphone

The Radio Frequency Small Boundary Microphone picks up sound from all directions, ideal for use with our Portable Radio Frequency Transmitter (RF-TX1-865/915) to extend microphone capabilities and pick up audio in meeting and room based settings.

Physical Data

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Dimensions	Height – 36mm (1.41") Width – 36mm (1.41") Depth – 12mm (0.47") Cable – 3.5m (137.8")
Weight	52.5g (0.11lbs)
Construction	ABS Plastic (for microphone), plastic and metal body (for Mini XLR)
Finish	Black

Technical Data

Connection	1 x 4 contact Mini XLR socket
Directional Response	Omnidirectional
Frequency Response	20Hz - 20kHz
Sensitivity	-42±3dB
Impedance (Ω)	2.2K
S/N Ratio (dBA)	60

RF-BM

Applications

For use in any situation where group communication takes place in a room such as:

- Meeting Rooms
- Presentations
- Classrooms

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