

TALK C1

GOOSENECK MICROPHONE FOR PAGING

The TALK C1 features a condenser capsule with an 80 Hz – 18 kHz frequency response and is designed for precise vocal capture in conference and speech environments. It includes an integrated phantom power adapter and connects via XLR. The flexible gooseneck allows optimal positioning, and it's compatible with the TALK ST desktop stand. Supplied with a windscreen for plosive noise reduction.



TALK C1 capsule

Technical Specifications	TALK C1
Capsule type	Electret condenser
Impedance	220 Ω
Sensitivity	-60 dB
Frequency response	80 Hz – 18 kHz
Connector	3-pin male XLR
Polar pattern	Supercardioid
Phantom power voltage	9 V - 52 V DC
Dimensions	456 mm (length)
Weight	120 g
Material	Steel
Colour	Black