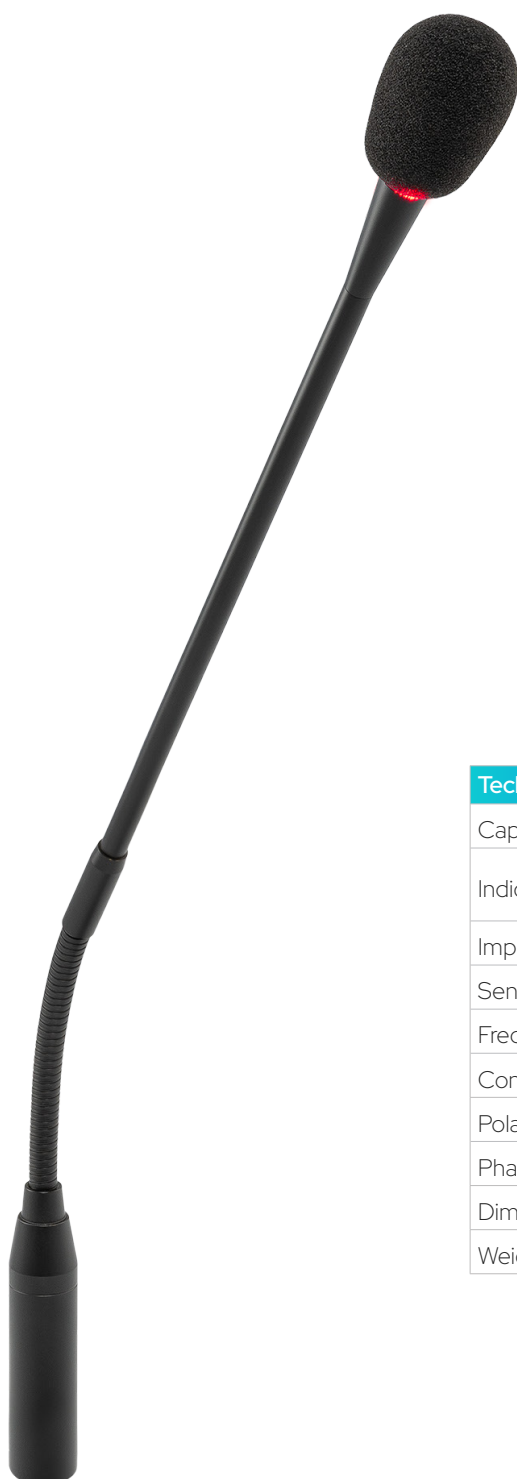


TALK CL

GOOSENECK MICROPHONE WITH LED LIGHT INDICATOR

The TALK CL features a condenser capsule with an 80 Hz – 18 kHz frequency response and is designed for precise vocal capture in conference and speech environments. Red LED ring light at the bottom of the capsule indicates when the microphone is active. The ring light illuminates when the microphone is phantom-powered or when using with AMC TALK STL desktop stand – then microphone is activated with a switch. Microphone connects via a standard 3-pin XLR and can be used with any compatible microphone input. The flexible gooseneck allows optimal positioning, foam windshield is included.



TALK CL
LED light indicator

Technical Specifications	TALK CL
Capsule type	Electret condenser
Indicator light	Red color LED ring. Illuminates when supplied with phantom power.
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