

ACM 80

Condenser microphone as an interfacial microphone

The ACM 80 is a superior interfacial condenser microphone with a cardioid directivity pattern mounted on a massive nickel plate. It offers clear, rich in detail and assertive speech play back as well as high acoustic feedback security. It transfers high sound intensity without distortions and ambient noise is strongly minimized. Because of the miniature capsule it appears elegant and unobtrusive.

Phantom powering	24-48 Volt
Frequency response	60-18,000 Hz
Directivity pattern	cardioid
Deviation of nominal curve	± 1 dB
Sensitivity	15 mV/pa
Electrical impedance	200 Ohm
Rear damping	20 dB
Connection	XLR with 3 m cable
Surface	nickel plated or black anodized
Length	150 mm
Weight	850 g
Special colour	NEXTEL grey/white
Brand	AVE



Technical changes are reserved