

C411 L

HIGH-PERFORMANCE MINIATURE CONDENSER VIBRATION PICKUP

AKG
by HARMAN



HIGHLIGHTS

Condenser transducer in sealed enclosure

for clear and uncolored sound

Ultralight vibration pickup

does not change the balance of the instrument

KEY MESSAGE

The C411 is a miniature vibration pickup for acoustic guitar, mandolin, violin and most other string instruments. Its integrated condenser capsule will reproduce the sound of the instrument clearly and without coloration. The C411 ultralight pickup (18g/0.6oz) can be easily attached on or near the bridge with the included nonmarking, solvent-free adhesive pad without changing the balance of the instrument. The C411 is available in two versions. The C411 PP features a MPAV standard XLR connector while the C411 L provides a professional three-pin mini XLR connector that fits the body-pack transmitters of all AKG wireless microphone systems.

INCLUDED ACCESSORIES

Microphone Bag



AKG ACOUSTICS, U.S. 8400 BALBOA BOULEVARD, NORTHRIDGE, CA 91329, U.S.A.
AKG ACOUSTICS GMBH LAXENBURGER STRASSE 254, 1230 VIENNA, AUSTRIA

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www.akg.com/pro

Type:	pre-polarized condenser transducer
Polar pattern:	Figure 8
Frequency range:	10 – 18,000 Hz
Sensitivity:	1 mV/ms-2 (vibration pickup)
Impedance at 1,000 Hz:	200 Ω , unbalanced
Recommended load impedance:	$\geq 1,000$ ohms
Max. SPL for 1%/3% THD:	96 dB / 103 dB
Powering:	C411 ^{III} L: B 29 L battery power supply, MPA V L phantom adapter, AKG WMS bodypack transmitters
Current consumption:	approx. 2.2 mA
Cable length/Connector:	C411 ^{III} L: 1.5 m (5 ft.) / 3-pin mini XLR
Finish:	matte black
Dimensions:	27 x 14 x 9.5 mm (1 x 0.6 x 0.4 in.).
Net/shipping weight:	C411 ^{III} L: 18 g (0.6 oz.) / 150 g (5.3 oz.)