C12VR



REFERENCE MULTI-PATTERN TUBE CONDENSER MICROPHONE



HIGHLIGHTS

The legendary AKG sound used on dozens of number-1-hits an enhanced version of the highly sought-after AKG C12 built 1953-1960

Edge-terminated CK12 capsule and original 6072A vacuum tube provide a sound that is simply beyond words

Selected state-of-the-art components ensure low noise and reliable operation

Nine remotely selectable polar patterns for maximum flexibility and ease of use

Carefully handcrafted in Vienna, Austria meticulous attention to detail ensures highest quality

KEY MESSAGE

The C12 VR is the reference multi-pattern tube studio condenser microphone with nine polar patterns selectable by a remote control. Among sound engineers, the AKG C12 is considered the holy grail of microphones. This legendary microphone, first built in the 1950s, is one of the most famous tube microphones in history, and its successor is today's C12 VR.

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30 to 20000 Hz 22 dB-A 10 mV/Pa 72 dB-A -10, -20 dB 100, 130 Hz 200 Ohms 1000 Ohms

Cardioid, Omnidirectional, Figure of Eight



APPLICATIONS

LEAD VOCALS **BRASS INSTRUMENTS ELECTRIC GUITARS**

TECHNICAL SPECIFICATIONS

Audio frequency bandwidth:
Equivalent noise level:
Sensitivity:
Signal to Noise:
Preattenuation Pad:
Bass cut filter:
Electrical impedance:
Recommended load impedance:
Polar Patterns:

Audio Output	
Туре:	
Gender:	
Contacts:	

Design Finish:

Dimensions/Weight Height: **Diameter:** Net Weight:

225mm

42mm

680 g

Green/Gold

3-pin

Balanced XLR Male

INCLUDED ACCESSORIES

H15 T Shockmount



MK Tube Cable N12VR Power Supply W42 Windscreen C12 VR



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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