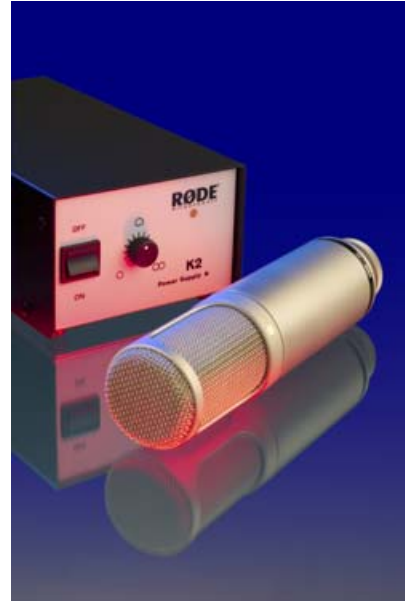


RØDE

K2

TUBE MICROPHONE



Amazingly quiet and versatile tube microphone.

The ultimate in pure rich tube sound and performance, the K2 delivers super low self noise (10 dBA), high max SPL (162 dBA), and mega wide dynamic range (150 dB). Featuring totally variable polar pattern control for an unbeatable combination of flexibility and power, the K2's legendary sound quality inspires those magic takes in even the most demanding recording applications.

The sound. The new Australian designed and manufactured TYPE HF1 dual diaphragm capsule represents RØDE's finest transducer technology. Coupled with our most advanced high output electronic tube circuitry, the K2 brings out every little detail, every nuance, every whisper, while handling even the loudest source material. From cranked up amp stacks, to belting voices. From opera to punk rock, concert drums to orchestral double bass, the K2 is literally in a class by itself.

Includes:
SM2 shock mount
Molded Plastic Case
Dedicated Power Supply
30' dedicated mic cable



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K2

Features

- Continuously variable polar pattern
- Class A valve circuitry
- Dedicated power supply
- Superlative class condenser microphone

Specification

Acoustic principle: Externally polarised 25 mm (1") condenser.

Active electronics: Thermionic impedance converter with bipolar output buffer.

Pickup pattern: Multi-pattern (see graph).

Frequency Response: 20 Hz ~ 20 kHz (see graph).

Output impedance: 200 ohms.

Sensitivity: -36 dB re 1 Volt/Pascal (16 mV @ 94dB SPL) +/- 2 dB.

Equivalent noise: 10 dBA SPL (per IEC651, IEC268-15).

Maximum output: > + 30 dBu (@ 1% THD into 1kΩ).

Dynamic range: 150dB (per IEC651, IEC268-15).

Maximum SPL: 162 dB (@ 1% THD into 1kΩ).

Signal/Noise: > 81 dB (1kHz rel 1 Pa; per IEC651, IEC268-15).

Power requirements: Dedicated Power Supply (110 ~ 120V/220 ~ 240V, 50/60Hz).

Power supply



Accessories included

SM2 Shock Mount



Protection case

