



NT 2000

Features

- ◆ Continuously variable polar response
- ◆ Continuously variable filter
- ◆ Continuously variable pad
- ◆ Superlative class condenser microphone

Specification

Acoustic principle: Externally polarised 25 mm (1") dual diaphragm

Active electronics: J-FET 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: 7 dBA SPL (per IEC651, IEC268-15)

Maximum output: + 15 dBu (@ 1% THD into 1kohm)

Dynamic range: 136dB (per IEC651, IEC268-15)

Maximum SPL: 147 dB (@ 1% THD into 1K ohm)

Signal/Noise: 84 dB (1kHz rel 1 Pa; per IEC651, IEC268-15)

Power requirements: Phantom P48 or P24 Volts.



Accessories included

SM2 Shock Mount



Protection case

