

RØDE[®]

M I C R O P H O N E S



NT1-A

Acoustic Principle:

Externally polarised 25 mm (1") condenser.

Active Electronics:

JFET impedance converter with bipolar output buffer.

Pickup Pattern:

Cardioid.

Frequency Response:

20 Hz ~ 20 kHz.

Output Impedance:

100 Ω .

Sensitivity:

-31.9 dB re 1volt/pascal (25 mV @ 94dB SPL) +/- 2 dB

Equivalent Noise:

5 dBA SPL (per IEC651, IEC268-15)

Maximum Output:

+ 13.7dBu (@ 1% THD into 1k Ω)

Dynamic Range:

132 dB (per IEC651, IEC268-15)

Maximum SPL:

137 dB (@ 1% THD into 1K Ω)

Signal/Noise:

> 88 dB (1kHz rel 1 Pa; per IEC651, IEC268-15)

Power Requirements:

P48, P24 Phantom

Packed Weight:

820 gm (Mic only 326 gm)