



ST79

CLASS-A FET CONDENSER MICROPHONE

The Sterling ST79 combines multi-pattern flexibility with the silky and airy top end with a full of our 8-micron gold sputtered capsule. Hand selected capsule components are specially chosen and matched with a discrete Class-A FET circuit to produce a sound that enhances both vocal and instrument performances, reminiscent of the warm mid-range noted in vintage microphones.

FEATURES

- Cardioid, Omni, and Figure-8 polar patterns
- Large, 8-micron gold-sputtered, dual-diaphragm capsule
- Warm-sounding, low-noise, classic studio mic sound
- Steel head and woven-brass mesh grill
- Heavy brass powder coated black finished enclosure
- Vintage transformer-coupled design
- Requires 48V phantom power

Includes:

- Attractive mahogany colored storage case
- Specially-designed SM-7 shock mount included
- Custom foam windscreen



PRODUCT SPECIFICATIONS

Preamp	Class-A FET
Polar Patterns	Omni, Cardioid, Figure-8
Frequency Response	20 - 20kHz
Sensitivity	28mV/Pa
Maximum SPL	134dB
Equivalent Noise	18dB SPL
Typical Load Impedance	>500 Ohms
Output Source Impedance	200 Ohms transformer isolated
Dimensions	9.5" long, 2.4" max. diameter
Weight	2.0 lbs.
Power	Phantom Power

Copyright © 2010 Sterling Audio



STERLING
capture the moment

FREQUENCY RESPONSE AND POLAR PATTERNS

**ST79 CARDIOID,
FIGURE-8, OMNI**

