

ST77

CLASS-A FET CONDENSER MICROPHONE

The Sterling ST77 low-noise recording mic is tuned to provide a silky and airy top end with a full, warm mid-range reminiscent of vintage microphones. 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.

FEATURES

- Cardioid polar pattern
- Large, 8-micron gold-sputtered capsule
- Steel head and woven-brass mesh grill
- Heavy brass 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	Cardioid
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





STERLING
capture the moment

FREQUENCY RESPONSE AND POLAR PATTERNS ST77 CARDIOID

