



# SE1A

## Small Diaphragm Condenser



**\$199/\$449(Pair) SRP**

### Key Features:

- Small diaphragm Class A FET
- Multiple studio applications
- 3/4" gold-sputtered diaphragm
- Cardioid polar pattern

### Includes:

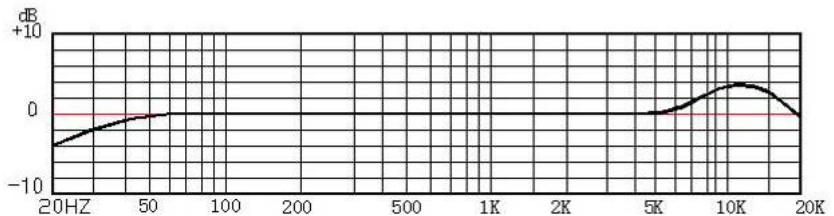
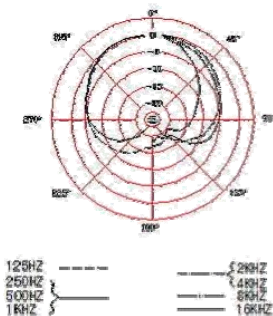
- Stand adapter
- Stereo pair includes aluminum flight case and stereo bar

The **sE Electronics SE1A** is a small diaphragm class A discrete FET with super-quiet electronics and is housed in a superbly styled chassis. This end-address condenser microphone is an astonishing value and captures amazing detail and presence. With many uses, the SE1A is a must have for any size studio.

**Recommended for:** Percussion, Piano, Acoustic Stringed Instruments, Room Miking, Overheads, Classical Stereo Applications



"I absolutely loved them, and have used them as my overheads ever since."  
**Beth Johnson, Pro Audio Review**



### Technical Specifications

**Acoustical operating principle**.....Pressure gradient transducer  
**Polar patterns**.....Cardioid  
**Diaphragm**.....0.75" Gold sputtered  
**Frequency response**.....30Hz-20KHz  
**Max SPL**.....137 dB for THD 0.5%

**Sensitivity**.....10 mV/Pa - 40 ± 2dB(0dB=1V/Pa 1000Hz)  
**Rated impedance**.....≤ 200 Ohms  
**Equivalent noise level**.....17dB (A-weighted)  
**Power source**.....48V±4V Phantom  
**Output Connector**.....3-Pin XLR