



STERLING

SP150SMK

STUDIO
CONDENSER WITH
SHOCKMOUNT KIT

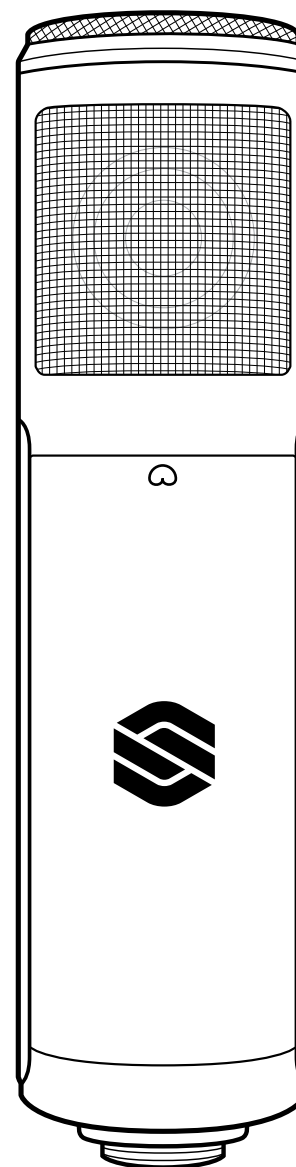
SP150SMK Studio Condenser Mic with Shockmount Kit

OWNER'S MANUAL

PRODUCT SPECIFICATION

Circuit TypeClass A FET
 Polar Pattern Cardioid
 Frequency Response..... 20Hz – 20kHz
 Maximum SPL 136dB
 Sensitivity 5mV/Pa
 Equivalent Noise Level A-Weighted..... < 28dB SPL
 Typical Load Impedance >1000 Ω
 Output Source Impedance..... 200 Ω Transformer Isolated
 Power Supply..... +48V Phantom Power Required
 Microphone Dimensions 7.1” long, 1.9” max diameter
 Microphone Weight 1.0 lbs.
 Included Accessories. . .HM-4 Hardmount and SM-4 Spider-Band Shockmount

RECORDING TIPS: www.sterlingaudio.net



HAVE QUESTIONS?

**MISSING
OR
DAMAGED
PARTS?**

CALL
888-621-2154
TOLL FREE

**HAVE
ASSEMBLY
QUESTIONS?**

OR VISIT OUR WEBSITE AT: STERLINGAUDIO.NET

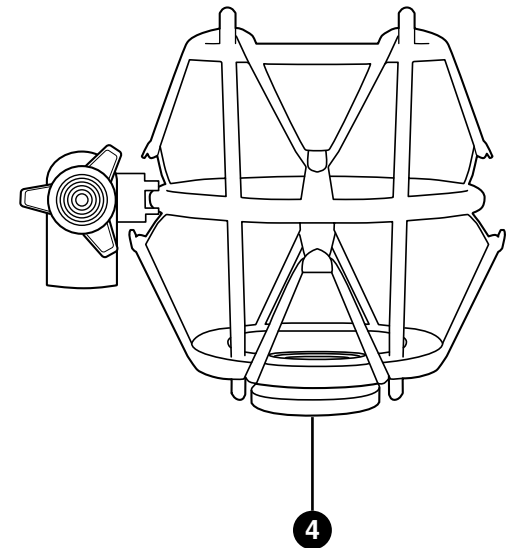
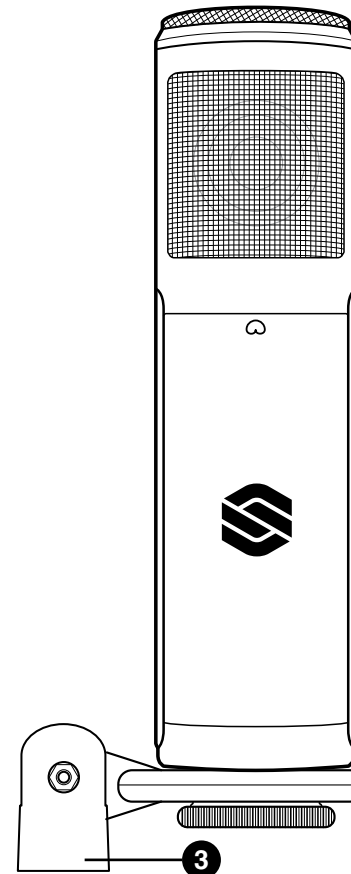
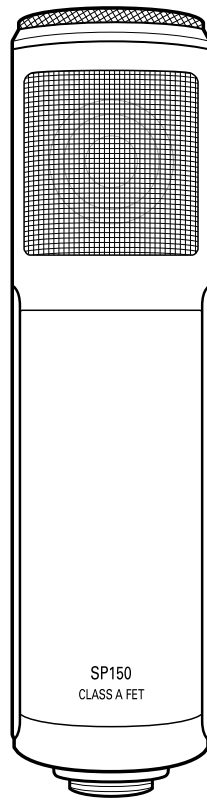
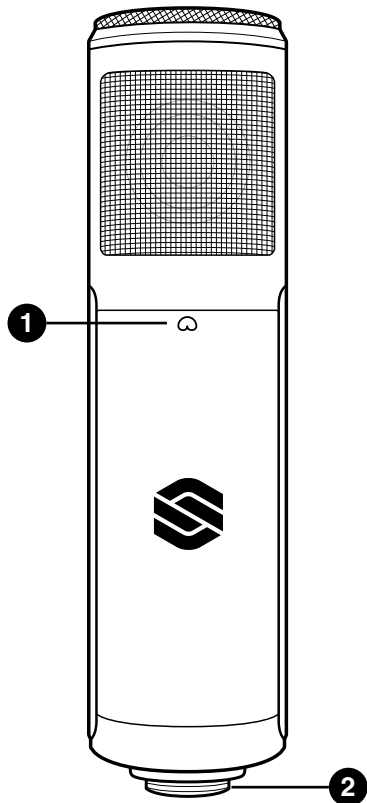
Sterling Audio

P.O. Box 5111

Thousand Oaks, CA 91359-5111

FRONT

BACK



- 1 Side-Address Cardioid**
Face logo side toward source.
- 2 Audio**
Connect standard mic cable.

Phantom Power (48v) Required

These mics require phantom power from your preamp, audio interface or mixer. Avoid pops: make cable connections first, THEN activate 48v.

- 3 HM4 Microphone Hardmount**
Mic end threads into mount: secure mic by spinning dial at bottom of mount until it stops.
- 4 SM4 Spider-Band Shockmount**
Isolates your Sterling large diaphragm mic from noise due to vibrations received through mic stands.