

KSM9

CARDIOID / SUPERCARDIOID | CONDENSER

Dual-Pattern Vocal Microphone

Dual-diaphragm condenser microphone engineered to capture vocal subtlety with extraordinary detail, delivering clear articulation and precise vocal reproduction. Optimized for live performance applications.



Switchable Polar Patterns
Select from cardioid and supercardioid polar patterns.



50Hz–20kHz

Accessories Included:

- Locking aluminum carrying case
- Stand adapter

Color

- Cristal (KSM9/SL)
- Charcoal Gray (KSM9/CG)

KSM9HS

SUBCARDIOID / HYPERCARDIOID | CONDENSER

Dual-Pattern Vocal Microphone

Dual-diaphragm condenser microphone with switchable hypercardioid and subcardioid polar patterns that provides even more flexibility to capture vocal subtlety with extraordinary detail and precise reproduction in the most demanding live performance environments



Switchable Polar Patterns
Select from subcardioid and hypercardioid polar patterns.



50Hz–20kHz

Accessories Included:

- Locking aluminum carrying case
- Stand adapter

KSM137

CARDIOID | CONDENSER

Cardioid Instrument Microphone

End-address condenser microphone providing extremely natural response and transparent sound capture. With multi-position low-cut filter and dB attenuation switches for superior handling of high sound pressure levels. Engineered for highly critical studio recording and live sound productions.



Also available as stereo pair



20Hz–20kHz

Accessories Included:

KSM137/SL

- Foam windscreen
- Stand adapter
- Carrying case

KSM137/SL-STEREO

- Two KSM137 microphones
- Two foam windscreens
- A27M stereo microphone adapter
- Two stand adapters
- Carrying case

Technical Specifications

Model	Type	Frequency Response	Polar Pattern	Sensitivity (at 1 kHz)	Self-Noise (equivalent SPL; A-weighted, typical)	Output Impedance	Maximum SPL (at 1000 Ω load/ 1kHz / 1% THD)	Net Weight (Microphone Only)
KSM9	Condenser (electret biased)	50 to 20,000 Hz	Cardioid or Supercardioid	-51 dBV/Pa	22dB	150 Ω	152dB	300 grams (10.6 oz)
KSM9HS	Condenser (electret biased)	50 to 20,000 Hz	Hypercardioid	-50.5 dBV/Pa	20.7 dB	145 Ω	150.9 dB	300 grams (10.6 oz)
			Subcardioid	-53.0 dBV/Pa	22.7 dB	145 Ω	153.1 dB	
KSM32	Permanently Biased Condenser	20 to 20,000 Hz	Cardioid	-36 dBV/Pa	13dB	150 Ω	139 (154) dB	490.5 grams (17.3 oz)
KSM42*	Externally Biased Condenser	60 to 20,000 Hz	Cardioid	-37dBV/Pa (14.1 mV)	8.5dB	147 Ω	139dB	494 grams (17.4 oz)
KSM44A*	Externally Biased Condenser	20 to 20,000 Hz	Cardioid	-31 dBV/Pa (29.8 mV)	4 dB	50 Ω	131 dB	492 grams (17.4 oz)
			Omnidirectional	-37dBV/Pa (14.8 mV)	6 dB	50 Ω	137dB	
			Bidirectional	-36 dBV/Pa (16.8 mV)	7.5dB	50 Ω	136dB	
KSM137	Permanently Biased Condenser	20 to 20,000 Hz	Cardioid	-37dBV/Pa	14dB	150 Ω	139 (149) dB	100 grams (2.5 oz)
KSM141	Permanently Biased Condenser	20 to 20,000 Hz	Cardioid or Omnidirectional	-37dBV/Pa	14dB	150 Ω	139 (154, 164) dB	156 grams (5.5 oz)
KSM313	Roswellite® Ribbon	30 to 15,000 Hz	Bidirectional	-54.5 dBV/Pa	n/a	270 Ω	146dB	400 grams (14.1 oz)
KSM353	Roswellite® Ribbon	30 to 15,000 Hz	Bidirectional	-53.5 dBV/Pa	n/a	270 Ω	146dB	633 grams (22.3 oz)

*Preliminary specifications subject to change.

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