A FULL RANGE OF AUDIO OPTIONS.





PGA48

CARDIOID | DYNAMIC

Vocal Microphone

A sturdy plug-and-play microphone that delivers excellent sound for spoken word and karaoke performance.

Vocals · Speech



70Hz – 15kHz

PGA58

CARDIOID | DYNAMIC

Vocal Microphone

Tailored cartridge supports natural vocal frequencies for lead and backup performance. Choice of XLR, ¼" or no cables.

Vocals · Speech



50Hz – 16kHz

PGA57

CARDIOID | DYNAMIC

Instrument Microphone

Tailored cartridge design for clear sound with amplified instrument and acoustic drum performance and recording.

Snare Drum · Guitar Amp



50Hz – 15kHz

PGA81

CARDIOID | CONDENSER

Instrument Microphone

Enhanced flat-response microphone for sensitive acoustic instrument performance and recording.

Acoustic Guitar · Acoustic Instruments · Drum Overheads · Percussion



40Hz – 18kHz

Key: **Operating Principle** Dynamic · Condenser | **Polar Pattern** Cardioid | **Frequency Response** Flat · Tailored

SPECIFICATIONS

Model	Type	Frequency Response	Polar Pattern	Sensitivity (at 1 kHz)	Output Impedance	Maximum SPL (at 1% kHz)	Net Weight
PGA27	Condenser	20 to 20,000 Hz	Cardioid	Open Circuit Voltage -35 dBV/Pa (17.8 mV)	115Ω	130 dB SPL Pad Off (145 dB SPL Pad On)	453 grams (16.0 oz)
PGA48	Dynamic	70 to 15,000 Hz	Cardioid	Open Circuit Voltage -53.5 dBV/Pa (2.10 mV)	600Ω	NA	300 grams (10.58 oz)
PGA52	Dynamic	50 to 12,000 Hz	Cardioid	Open Circuit Voltage -55 dBV/Pa (1.75 mV)	150Ω	NA	454 grams (16.01 oz)
PGA56	Dynamic	50 to 15,000 Hz	Cardioid	Open Circuit Voltage -57 dBV/Pa (1.45 mV)	200Ω	NA	287 grams (10.12 oz)
PGA57	Dynamic	50 to 15,000 Hz	Cardioid	Open Circuit Voltage -56.5 dBV/Pa (1.5 mV)	150Ω	NA	280 grams (9.88 oz)
PGA58	Dynamic	50 to 16,000 Hz	Cardioid	Open Circuit Voltage -55 dBV/Pa (1.79 mV)	150Ω	NA	294 grams (10.37 oz)
PGA81	Condenser	40 to 18,000 Hz	Cardioid	Open Circuit Voltage -48.5 dBV/Pa (3.8 mV)	600Ω	129.5 dB SPL	186 grams (6.56 oz)
PGA98D	Condenser	60 to 20,000 Hz	Cardioid	Open Circuit Voltage -52 dBV/Pa (2.51 mV)	850Ω	130 dB SPL	210 grams (7.41 oz)
PGA98H	Condenser	60 to 20,000 Hz	Cardioid	Open Circuit Voltage -52 dBV/Pa (2.51 mV)	850Ω	130 dB SPL	210 grams (7.41 oz)
PGA181	Condenser	50 to 20,000 Hz	Cardioid	Open Circuit Voltage -38 dBV/Pa (12.7 mV)	120Ω	138 dB SPL	383 grams (13.51 oz)

All specifications subject to change

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