

SHURE[®]

LEGENDARY
PERFORMANCE[™]



PG ALTA[™] Microphones

**WHERE SERIOUS
SOUND BEGINS.**





PG ALTA™ Microphones
A TRADITION OF TRUE SOUND.

Shure Microphones have always delivered unmatched sound quality and durability, making them essential for stage performance and studio recording around the world. Tailored for performers of every level, Shure offers a complete family of wired microphones to meet any audio need.

With the PG ALTA™ Microphone family, Shure continues its 90-year tradition of manufacturing audio products of the highest quality and construction. Featuring a sleek black metallic industrial design and cardioid polar patterns that reduce feedback and background noise, the PG ALTA family delivers rock-solid sound and reliability that sets the bar for accessible, professional-caliber gear for performance and recording.



A FULL RANGE OF AUDIO OPTIONS.



Vocals

PGA48

CARDIOID | DYNAMIC
Vocal Microphone

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



Instruments

PGA57

CARDIOID | DYNAMIC
Instrument Microphone

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



PGA58

CARDIOID | DYNAMIC
Vocal Microphone

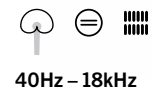
Tailored cartridge supports natural vocal frequencies for lead and backup performance. Choice of XLR, 1/4" or no cables.



PGA81

CARDIOID | CONDENSER
Instrument Microphone

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



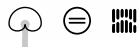
Side-Address



PGA27

CARDIOID | CONDENSER
**Large Diaphragm
 Side-Address Microphone**

Versatile sound from a large cardioid diaphragm with tailored frequency response and a high SPL threshold.

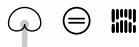


20Hz – 20kHz

PGA181

CARDIOID | CONDENSER
Side-Address Microphone

Extremely versatile microphone with smooth frequency response for vocals as well as acoustic and amplified instruments.



50Hz – 20kHz

Studio Kit

Wide variety of flexible professional sound solutions that apply to most recording opportunities.

PGASudioKit4

**Four-Piece
 Microphone Kit**



INCLUDES:

- (3) Microphone Clips
- (4) 15ft (4.57m) XLR-XLR Cables
- Soft Zipper Carrying Case

Drum Kits

Essential package of professional quality microphones for a wide variety of drum and percussion applications.

PGADrumKit5

**Five-Piece
 Microphone Kit**



INCLUDES:

- Microphone Clip
- (3) Drum Mounts
- (5) 15ft (4.57m) XLR-XLR Cables
- Soft Zipper Carrying Case

PGADrumKit7

**Seven-Piece
 Microphone Kit**



INCLUDES:

- (3) Microphone Clips
- (3) Drum Mounts
- (7) 15ft (4.57m) XLR-XLR Cables
- Soft Zipper Carrying Case



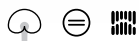
PGA98H

CARDIOID | CONDENSER
Instrument Microphone

Wind and brass instrument microphone with in-line preamplifier, horn clamp and choice of XLR or TA4F wireless connector.



Woodwinds Brass



60Hz – 20kHz



Drums

PGA52

CARDIOID | DYNAMIC
Kick Drum Microphone

Ideal for low frequency performance and recording, featuring swivel joint and quick release latch for fast, flexible positioning.



Kick Drum Bass Amp



50Hz – 12kHz

PGA56

CARDIOID | DYNAMIC
Snare/Tom Microphone

Durable, professional-quality microphone for use with close-mic snare, tom and percussion.



Snare Drum Toms



50Hz – 15kHz

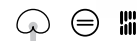
PGA98D

CARDIOID | CONDENSER
Drum Microphone

Optimized drum sound with flexible gooseneck design, molded drum mount and integrated preamplifier for phantom power.



Toms Percussion Snare Drum



60Hz – 20kHz

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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