VOCALS & INSTRUMENTS

Pro-caliber sound ideal for rehearsals and gigs.

PG48

Vocal

Cardioid Dynamic Microphone



A professional-quality microphone optimized for spoken word and karaoke performance applications.



70Hz – 15kHz

PG58

Vocal

Cardioid Dynamic Microphone



A rugged, professional-quality microphone that delivers excellent sound for lead and backup vocal performance applications.



60Hz – 15kHz

PG57

Instrument

Cardioid Dynamic Microphone



A highly versatile, professional-quality microphone specifically designed for a wide variety of amplified and acoustic instrument applications.



50Hz – 15kHz

PG81

Instrument

Cardioid Condenser Microphone



Equipped with a flat frequency response that delivers clear reproduction when used in sensitive acoustic instrument applications.



40Hz – 18kHz

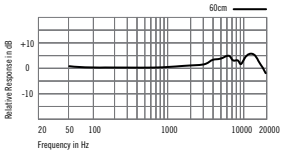
Technical Specifications



PG27
PG27USB

Multi-Purpose





PG27:

Frequency Response:	20 Hz – 20 kHz
Output Level (at 1,000 Hz):	-41 dBV/Pa, 1 Pascal = 94 dB SPL
Net Weight:	438 grams (15.45 ounces)

PG27USB:

Frequency Response:	20 Hz – 20 kHz
Output Level (at 1,000 Hz):	-33 dBFS/Pa (at minimum gain)
Net Weight:	452 grams (15.94 ounces)

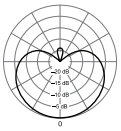
USB Digital Recording Features:

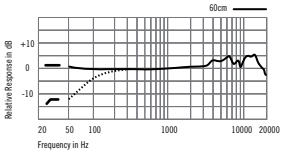
- Zero-Latency Monitoring
- Integrated Pre-Amp with Microphone Gain Control
- Headphone Jack
- Monitor Mix Control for blending microphone and playback audio
- 16 bit, up to 48 kHz sample rate for better-than-CD-quality audio



PG42
PG42USB

Vocal





PG42:

Frequency Response:	20 Hz – 20 kHz
Output Level (at 1,000 Hz):	-35 dBV/Pa, 1 Pascal = 94 dB SPL
Net Weight:	439 grams (15.49 ounces)

PG42USB:

Frequency Response:	20 Hz – 20 kHz
Output Level (at 1,000 Hz):	-29 dBFS/Pa (at minimum gain)
Net Weight:	453 grams (15.98 ounces)

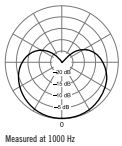
USB Digital Recording Features:

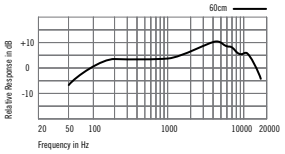
- Zero-Latency Monitoring
- Integrated Pre-Amp with Microphone Gain Control
- Headphone Jack
- Monitor Mix Control for blending microphone and playback audio
- 16 bit, up to 48 kHz sample rate for better-than-CD-quality audio



PG48

Vocal





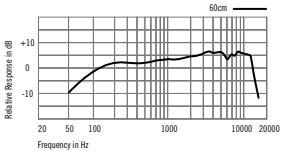
Frequency Response:	70 Hz – 15 kHz
Output Level (at 1,000 Hz):	-52 dBV/Pa, (2.5 mV), 1 Pascal = 94 dB SPL
Net Weight:	314 grams (11.1 ounces)



PG58

Vocal



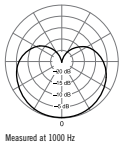


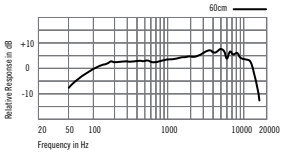
Frequency Response:	60 Hz – 15 kHz
Output Level (at 1,000 Hz):	-53 dBV/Pa, (2.2 mV), 1 Pascal = 94 dB SPL
Net Weight:	321 grams (11.3 ounces)



PG57

Instrument



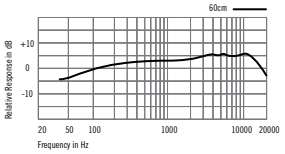


Frequency Response:	50 Hz – 15 kHz
Output Level (at 1,000 Hz):	-56 dBV/Pa, (1.6 mV), 1 Pascal = 94 dB SPL
Net Weight:	324 grams (11.5 ounces)

PG81

Instrument



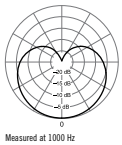


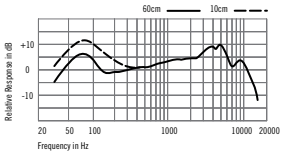
Frequency Response:	40 Hz – 18 kHz
Output Level (at 1,000 Hz):	-48 dBV/Pa, (4.0 mV), 1 Pascal = 94 dB SPL
Net Weight:	250 grams (8.8 ounces) less battery



PG52

Drum





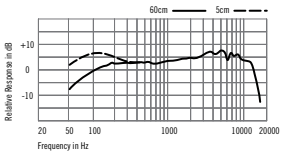
Frequency Response:	30 Hz – 13 kHz
Output Level (at 1,000 Hz):	-54 dBV/Pa, (2.0 mV), 1 Pascal = 94 dB SPL
Net Weight:	470 grams (16.8 ounces)



PG56

Drum





Frequency Response:	50 Hz – 15 kHz
Output Level (at 1,000 Hz):	-56 dBV/Pa, (1.6 mV), 1 Pascal = 94 dB SPL
Net Weight:	323 grams (11.4 ounces)

SHURE®
LEGENDARY PERFORMANCE™

United States, Canada, Latin America, Caribbean:
Shure Incorporated
5800 West Touhy Avenue
Niles, IL 60714-4608 USA

Phone: 847-600-2000
Fax: 847-600-1212 (USA)
Fax: 847-600-6446
Email: info@shure.com

Europe, Middle East, Africa:
Shure Europe GmbH
Jakob-Dieffenbacher-Str. 12,
75031 Eppingen, Germany

Phone: 49-7262-92490
Fax: 49-7262-9249114
Email: info@shure.de

Asia, Pacific:
Shure Asia Limited
22/F, 625 King's Road
North Point, Island East
Hong Kong

Phone: 852-2893-4290
Fax: 852-2893-4055
Email: info@shure.com.hk

©2012 Shure Incorporated

AL1592A 2.5K 04/12