

SM58[®] SPECIAL BLACK EDITION

OVERVIEW

The SM58® has consistently been the first choice of vocal performers around the globe for almost six decades. This Special Black Edition of the legendary, industry-standard cardioid dynamic microphone features a unique all-black finish, while delivering the same warm and clear vocal reproduction under extreme conditions.

FEATURES

- · Dynamic microphone with a frequency response tailored for vocals, featuring brightened midrange and bass roll off
- · Uniform cardioid (unidirectional) polar pattern isolates the main sound source and minimizes background noise
- Frequency response: 50 to 15,000 Hz
- · Best-in-class pneumatic shock-mount system cuts down handling noise
- Exclusive black grille with effective built-in spherical wind and pop filter
- Legendary Shure quality, ruggedness and reliability
- Includes SM58, microphone clip, storage bag and user guide

SPECIFICATIONS

Туре	Dynamic 50 to 15,000 Hz			
Frequency Response				
Polar Pattern	Cardioid			
Sensitivity (at 1,000 Hz Open Circuit Voltage)	-54.5 dBV/Pa (1.85 mV) 1 Pa = 94 dB SPL Rated impedance is 1500 (3000 actual) for connection to microphone inputs rated low impedance			
Impedance				
Polarity	Positive pressure on diaphragm produces positive voltage on pin 2 with respect to pin 3			
Case	Black, enamel-painted die cast metal Matte-finished, black colored, spherical mesh grille			
Connector	Three-pin professional audio connector (male XLR type)			
Net Weight	298 grams (10.5 oz)			
Dimensions	162 mm (6-3/8 in.) L × 51 mm (2 in.) W			

AVAILABLE MODELS

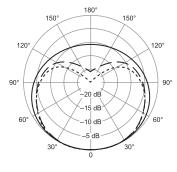
SM58-BLK

SM58® Special Black Edition cardioid dynamic microphone with all-black finish for live vocal performance applications. Includes mic clip, zipper bag and user guide.

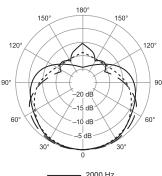
OPTIONAL ACCESSORIES AND REPLACEMENT PARTS

A58WS	Windscreen	A55M	Isolation Mount	C25F	7.6 m Cable (25 ft)	
A25D	Microphone Clip	A26M	Dual Mount	RK143G	Screen and Grille	
R59	Cartridge	S37A, S39A	Desk Stand			

POLAR PATTERN

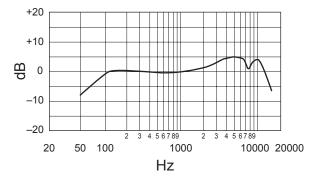


----- 125 Hz ----- 500 Hz ---- 1000 Hz



2000 Hz ----- 4000 Hz ----- 8000 Hz

FREQUENCY RESPONSE





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