

TG D70

Dynamic Microphone



FEATURES

- Hypercardioid polar pattern
- High gain before feedback
- Integrated elastic suspension
- Rugged construction
- Extremely fast transient response

APPLICATIONS

The dynamic microphone TG D70 is the perfect choice for miking kick drum. Natural sound, high quality materials and robust construction makes it the perfect choice in the long run. The hypercardioid pattern ensures high attenuation of ambient noise and high gain before feedback. Therefore the TG D70 is the perfect choice for loud environments, like stage applications. The microphone is also perfectly suited for cajón and bass guitar amplifiers.

TECHNICAL SPECIFICATIONS

Transducer type	Dynamic
Operating principle	Pressure gradient
Polar pattern	Hypercardioid
Frequency response:	
Close miking	20 - 14.100 Hz
Distant miking (measured at 1 m)	40 - 14.100 Hz
Open circuit voltage	2.2 mV/Pa (-53.1 dBV)
	±2.5 dB
Nominal impedance	280 Ω
Load impedance	≥ 1 kΩ
Connection	XLR, 3-pin, male
Dimensions:	
Length	91 mm
Head diameter	57 mm
Weight	341 g

VERSION

TG D70	Drum microphone for lower pitched instruments, dynamic, hypercardioid Order # 717.908
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FREQUENCY RESPONSE & POLAR PATTERN

This polar pattern and frequency response curve (± 2.5 dB) correspond to a typical production sample for this microphone.

