

TG V30d s

Dynamic Microphone



FEATURES

- Supercardioid polar pattern
- Flat, wide frequency response for uncoloured sound reproduction
- Rugged construction
- Excellent system isolation
- With On/Off switch

APPLICATIONS

The TG V30d s is the perfect introduction into the world of beyerdynamic for both singers and event hosts. This dynamic microphone with a supercardioid polar pattern and especially natural sound is perfect for speaking events, karaoke and singing in the rehearsal room and on the stage. The TG V30d s lets you achieve solid results even without a lot of technical know-how, thanks to its high output level even in combination with simple pre-amplifiers. It features a noiseless on/off switch and includes an XLR cable, clamp and storage bag.

VERSION

TG V30d s Dynamic microphone, supercardioid, with On/Off switch, incl. MKV 108 microphone clamp, XLR cable (4.5 m) and storage bag Order # 707.236

TECHNICAL SPECIFICATIONS

Transducer type Dynamic
Operating principle Pressure gradient
Polar pattern Supercardioid
Frequency response:
Close miking 30 - 15,000 Hz
Distant miking (measured at 1 m) 55 - 15,000 Hz
Rear attenuation at 1 kHz > 20 dB at 125°
Open circuit voltage at 1 kHz 2.5 mV/Pa = -52 dBV
Nominal impedance 600 Ω
Load impedance 2 k Ω
Connection 3-pin XLR male
Dimensions Length: 182 mm
Shaft diameter: 24/38 mm
Head diameter: 49 mm
Weight without cable 315 g

OPTIONAL ACCESSORIES

BMC 05 FM Microphone cable XLR-XLR, 5 m long Order # 434.787
BMC 10 FM Microphone cable XLR-XLR, 10 m long Order # 434.795
GST 400 Microphone stand 3/8", height 0.90-1.65 m, with G 400 boom Order # 421.294
GST 500 Microphone stand 3/8", height 0.80-1.60 m, with telescopic G 500 boom Order # 406.252
PS 20/40 Pop shield, charcoal-grey Order # 437.972

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FREQUENCY RESPONSE & POLAR PATTERN

This polar pattern and frequency response curve (± 3 dB) correspond to a typical production sample for this microphone.

