

BEYERDYNAMIC TG H34 (TG)**BEYERDYNAMIC TG H34 (TG)**

Šifra: 16822

Kategorija proizvoda: Headset Mikrofoni

Proizvođač: Beyerdynamic

Cena: **8.280,00** rsd**MICROPHONE WITH MAXIMUM FREEDOM OF MOVEMENT**

The TG H34 neckworn microphone ensures maximum freedom of movement and is therefore ideal for all free-hand applications. On stage it is very popular among singing dancers, keyboarders and drummers. Furthermore, it is also suitable for all kinds of presentations and sport lessons.

NATURAL SOUND

The TG H34 features easy handling, a natural sound and optimal fit. The Supercardioid polar pattern provides a high gain before feedback. The flexible gooseneck allows optimally positioning.

TG PIN OUT

The "TG" version works on pocket transmitters from the Unite series and from the TG series, like -100, -500 or -1000. If the microphone is used wired, the "MA PVA" power converter is necessary, it converts the necessary phantom power from the microphone input into an audio wire power supply required by the microphone.

OPUS PIN OUT

The "Opus" version works with pocket transmitters from the various Opus radio series such as -300, -500, -600, -800, -900 and -910. For wired connection to a microphone input with phantom power the "CV 18" power supply is required. "Opus" and "TG" versions are electrically incompatible.

TOURING GEAR**THE BEST LIVE MICROPHONE SERIES WE'VE EVER BUILT.**

Touring Gear - a series of live microphones that are set to excite performers in studios and on stages all over the world. Rugged in design with phenomenal audio quality, they are the perfect complement to beyerdynamic's legendary M series models, including well-known classics such as the M 88 and M 160.

TECHNICAL SPECIFICATIONS

Transducer type Condenser (back electret)
Operating principle Pressure gradient
Polar pattern Supercardioid
Frequency response:
Close miking 20 - 13,000 Hz
Distant miking (measured at 1 m) . . . 180 - 13,000 Hz
Open circuit voltage 6.0 mV/Pa (-44.5 dBV)* ±3 dB
Nominal impedance approx. 700 Ω
Load impedance. > 3.5 kΩ
Max. SPL at 1 kHz 119 dB*
Equivalent SPL 31.5 dB SPL*
Power supply Direct current 1.5 - 9 V
Max. power consumption 780 μA
Connector Mini-XLR, 4-pin, female

Dimensions:

Diameter 15 mm

Length microphone boom. 95 mm

Weight. 36 g