

TG H56

Condenser Microphone



CONFERENCE

Description

The TG H56 microphone commands but does not attract attention – in other words, a commanding and balanced sound meets a subtle appearance. The splash- and sweat-proof omnidirectional microphone can be mounted on either side and, thanks to the variable microphone arm, can be positioned with precision – benefits that come into their own when the microphone is used for presentations, education, musicals, theatre or sport. The connecting cable is detachable due to a screwed fitting and can be replaced by another cable at any time.

The TG H56 can be used with the Unite TP transmitter or with a wireless microphone system.

Available in black or beige, including wind shields of the selected color.

Features

- » High-quality miniature condenser microphone (omnidirectional)
- » Splash-proof capsule design
- » Lightweight adjustable neckband
- » Microphone boom can be worn on the left or right hand side
- » Flexible and rugged construction

Version

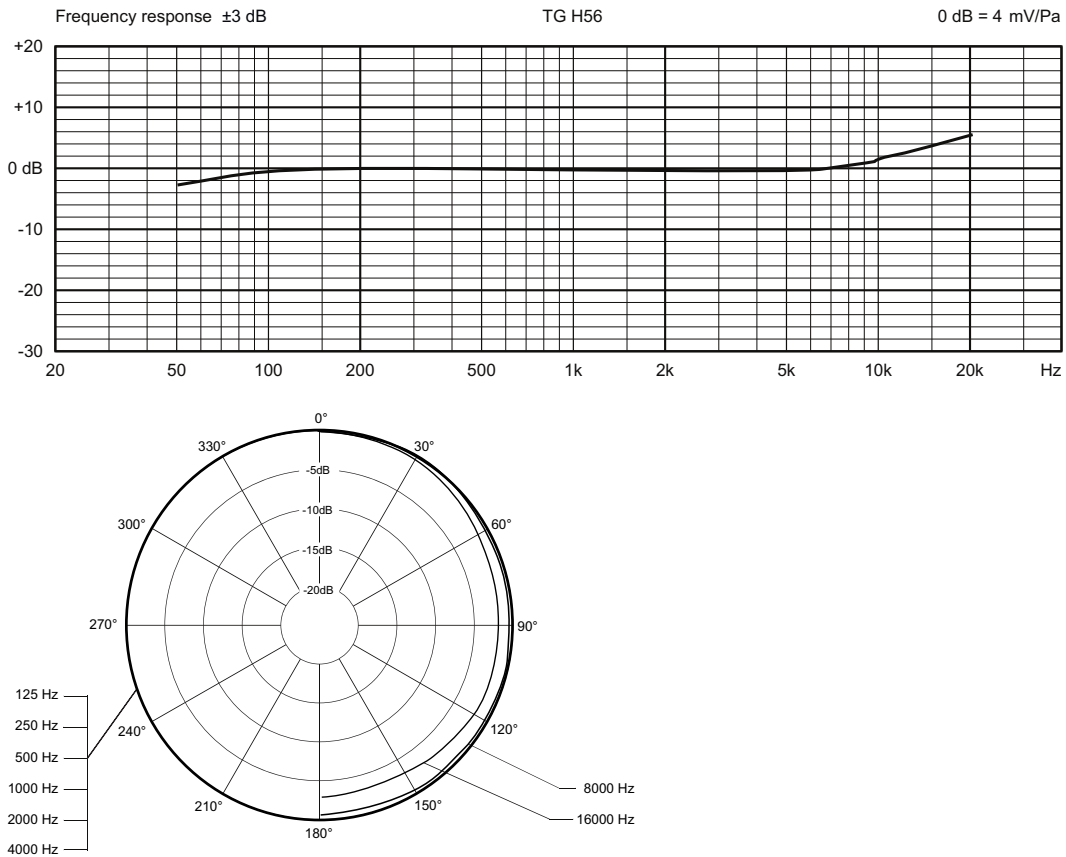
- » **TG H56 - Ref. 71.04.0158:** Black
- » **TG H56 tan - Ref. 71.04.0159:** Beige

Specifications

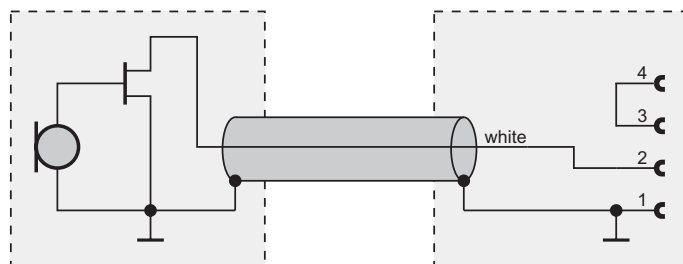
Transducer type	Condenser (back electret)
Operating principle	Pressure
Polar pattern	Omnidirectional
Frequency response	20 - 20,000 Hz
Open circuit voltage	4 mV/Pa (-48 dBV)* ±3 dB
Nominal impedance	1 kΩ
Max. SPL	127 dB SPL*
Signal-to-noise ratio	47 dB [CCIR, Q-Peak]
Equivalent SPL	35 dB [A, RMS]*
Power supply	Direct current
Max. power consumption	0.5 mA
Connector	Mini-XLR, 4-pin, female
Dimensions:	
• Capsule diameter	3 mm
• Cable length	1.2 m
Weight (with cable/connector)	18 g

Frequency Response & Polar Pattern

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



Wiring Diagram



HQ Belgium
 +32 51 30 30 45
 conference@televic.com
<https://www.televic.com/en/conference>

Asia
 +86 21 61 48 01 23
 conference@televic.com
www.televic-conference.com.cn

France
 +33 3 74 09 52 76
 conference-france@televic.com
www.televic-conference.fr

United States
 +1 916 920 0901
 conference-us@televic.com

All information copyright Televic Conference, 2023.
 Televic reserves the right to change this document without notice.

Version 1.0