

Technical Data

TM2



TM2 is a stable table microphone for use in control stations or AirTraffic Control centres

- table microphone made of anodized aluminium
- reliable stability
- flexible gooseneck microphone
- optionally, it is available with or without send button
- required VCS connector will be additionally assembled for example USB

Technical data

Additional data

Life cycle PTT: min. 500.000 cycles
Length gooseneck: 22 cm

Microphone

Frequency range: 100 Hz – 12 kHz
Pattern: electret

Directional: non-directional
Impedance: 1000 Ohm
Sensitivity: -47 dB V / Pa, 1 kHz
Amplifier
Operating voltage: +/- 12 V
Power input: 15 mA

Distortion factor: 0,2 %
Amplification: approx. 35 dB
Additional Data
Temperature range: -20°C to +70°C
Weight: 700 g

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