

Technical Data

TM3



TM3 is a table microphone for use in Dispatch places or Air Traffic control center/tower

- USB table microphone
- integrated high-performing speaker
- high stability
- flexible gooseneck microphone
- thanks to the Plug & Play function it doesn't require any special driver installation
- ability to connect an external speaker and an external PTT
- can be used with both Windows and Linux-based systems

Technical data

System requirements

Operating system: Windows XP,7,8.1,10, Linux
Kernel 2.6, or later
Processor: from Pentium 4 or similarly
USB-connection: USB 2.0

Additional data

Bitrate / Samplingrate: 24 bit / 16 kHz
Life cycle PTT: min. 500.000 cycles
Dimensions (LxWxH): Underpart: 170 mm x 115 mm x 60 mm

Length gooseneck: 32 cm
Length USB-connecting cable: 3m (not to be extended)
Power supply: over the USB-connection
Microphone
Frequency range: 100 Hz - 8 kHz
Pattern: electret
Directional: non-directional
Impedance: 1100 Ohm

Sensitivity: -44 dB V / Pa, 1 kHz
Speaker
Impedance: 8 Ohm (at 1W, 1 kHz)
Sound pressure level: 84 dB (@ 1W/ 1m)
Frequency range: 60 Hz - 12 kHz
Additional Data
Temperature range: 0°C to +55°C

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