

TM2-LS



Part-No.: 06TM2-20 (USB version)



Use in control center / TM2-LS2 with 2 speakers

The TM2-LS is a table microphone made of anodized aluminium. The specific feature is the integrated speaker. The broad foot offers high stability and the flexible gooseneck allows positioning the microphone precisely. Upon request, the TM2-LS are also available without send button.

The TM2-LS is suitable for different application areas. But mainly, it is used in control stations and air traffic control centers. We are able to add a large variety of different connectors to the table microphone. That way, we are able to adjust it to your specific VCS (Voice Communication System) for PC-operation, we also offer a USB-driven version, the TM2-LS-USB.

The high performing speaker is integrated into the broad foot. Thanks to a specially designed cone-shaped diffuser, speaker offers an excellent sound quality in all directions. For splitting operation, we offer the TM2-LS2. This variant offers two speakers and within allows listening to two individual signal sources (Splitting).

Technical data:

Microphone:

Pattern:	electret
Directional:	non-directional
Impedance:	1000 Ohm
Sensitivity:	-47 dB V / Pa, 1 kHz
Frequency:	100 Hz – 16 kHz

Speaker:

Type:	magnetic
Impedance:	8 Ohm at 1 W / 1 kHz
Sound pressure level:	84 dB at 1 W / 1 m
Frequency range:	20 Hz – 20 kHz

Additional data:

MTBF:	approx. 100.000 h.
Life cycle PTT:	min. 500.000 cycles
Length gooseneck:	22 cm
Temperature range:	0°C to +55°C
Weight:	1400 g

TECHNICAL DATA