

MobilTalk



Part-No.: 0110012-29 & 0110012-33



application, e.g. in the industry

Noise attenuation capsules with an average noise attenuation value of 27 dB claim the MobilTalk to be a must-have for working environments with high noise levels. This hearing protection headset can be connected to mobile phones and has a noise cancelling microphone for an optimum signal transfer up to 115 dB. Big and comfortable ear cushion and a lightweight headband take care of high wearing comfort.

The MobilTalk can be delivered alternatively with a GN-QD (0110012-29) or Plantronics-QD (0110012-33) and can then be connected through an Adapter to different mobile phones.

Technical data:

Microphone:

Pattern:	electret
Directional:	noise cancelling (NC)
Impedance:	4400 Ohm
Sensitivity:	-44 dB V / Pa, 1 kHz
Frequency:	300 Hz – 9 kHz

Speaker:

Pattern:	dynamic
Impedance:	200 Ohm at 1 mW / 1 kHz
Sound pressure level:	max. 94 dB
Frequency:	16 Hz – 16 kHz

Additional data:

Noise attenuation:	approx. 27 dB
Temperature range:	-30°C to +70°C
Weight:	450 g