

Technical Data

AirTalk XD



AirTalk XD is a lightweight binaural headset for use in ATC area

- Electret microphone
- Acoustic-Shock-Protection (ASP)
- High wearing comfort with the optimal Spacer-Distance-Clip
- CoolMax® ear cushions – take away the heat from the ears
- optimum noise compensation

Technical data

Send button

Life cycle: min. 10.000.000 cycles
 MTBF: approx. 100.000 h
 Protection class: IP43 - Protection class: DIN EN 61058-1 VDE 0630 Part 1, EN 60529:1991 DIN VDE 0470-1:1992-11
 Operation voltage: +/- 12 V
 Power input: 15 mA
 Distortion: 0,2 %
 Housing: PC/ABS T45, black

Amplification: approx. 28 dB

Speaker

Pattern: dynamic
 Impedance: 600 Ohm at 1 mW / 1 kHz
 Sound pressure level: 91 dB 1mW/1 kHz
 Frequency range: 200 Hz – 10 kHz

Microphone

Pattern: electret

Directional: omni-directional
 Impedance: 2200 Ohm
 Sensivity: -40 dB V / Pa, 1 kHz
 Frequency range: 100 Hz – 10 kHz
Additional Data
 Temperature range: -20°C to +70°C
 Weight: 210 g (incl. PTT button)

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