

Instructions for use

AIR Series Headsets (E1/E2/D1/D2)



Riedel Communications GmbH Uellendahler Str. 353 42109 Wuppertal Germany

www.riedel.net



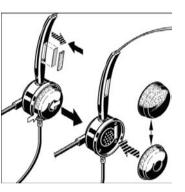
AIR Series

Riedel Communications' AIR series headset is the ideal light weight, low profile headset for customers who place great demands on quality, design and comfortable wearing.

Replacing the Ear Cushion

Hold the earpiece and pull the cushion off. Place the new cushion on the earpiece and click it carefully into place.

The specially engineered DuPont CoolMax[®] fibers used in Riedel's ear cushions provide great breathability and comfortable wearing.



Personalization

You can put a name plate in the inside of the headband. Just lift the plastic cover, insert your label, and click it back into place.

Pin Out

| | | XLR 4F |
|-------|--------------|--------|
| Black | GND / Screen | 1 |
| Red | Microphone | 2 |
| Blue | Speaker - | 3 |
| White | Speaker + | 4 |

Specifications

| Headphone | AIR (E1/E2) | AIR (D1/D2) |
|--------------------|--|--|
| Transducer type | Dynamic, open | Dynamic, open |
| Frequency response | 100 Hz – 18 kHz | 100 Hz – 18 kHz |
| Impedance | 150 Ω 1 mW/1 kHz | 150 Ω 1 mW/1 kHz |
| Characteristic SPL | 91 dB 1 mW/1 kHz | 91 dB 1 mW/1 kHz |
| | | |
| Microphone | | |
| Transducer type | NC Electret | NC Dynamic |
| Polar pattern | Bi-Directional | Hypercardioid |
| Frequency response | 150 Hz – 15 kHz | 150 Hz – 10 kHz |
| Nominal Impedance | >1600 Ω | 200 Ω |
| Supply voltage | 4.5 V 400 μA | |
| Sensitivity | -51 dB +/-2 dB (0 dB=1 V/Pa, 1 kHz) | -62 dB +/-4 dB (0 dB=1 V/Pa, 1 kHz) |

Spare Parts and Service

Please contact your local dealer or Riedel Service (www.riedel.net) for spare parts and/or service enquiries.

Manufacture Declaration

CE Approval

Riedel Communications declares that this device is in compliance with the applicable CE standards and regulations.

WEEE Declaration

Please dispose of this product by bringing it to your local collection point or recycling center.