

GMH D9400

Professional heavy duty Communications Headsets



The 9.000 headset series is especially developed for live & studio performances, sporting events and other events where a high audio quality, reliability and comfort are very important.

Major benefits of this product are:

- heavy duty design
- over average sound performance (high-end 400 Ohm drivers and high end microphones)
- rotatable microphone boom with integrated switch in end position
- good wearing comfort
- good cancellation of exterior noise
- high material and production quality
- reliability
- customizable
- OEM customers are welcome
- each assembled part also available as separate spare
- high-end studio version with changeable real condenser microphone capsules in different polar pattern available

The headset features either a dynamic microphone with cardioids pattern or a studio-electret microphone with hyper-cardioids pattern for excellent front-to-back ratios and an assembled pop filter for minimizing disturbing noise. The dual muff version comes with two ear cups and a bendable microphone boom. You can choose between several different wires and connectors. The drivers are high-end 400 Ohm drivers for high audio quality.

Specifications:

- Acoustical Design: closed
- Ear Pad Design: oval-aural
- Continuous Power Rating: 50mW (100mW D version)
- Cable: 1,8m plurethane, black
- Connector: 4 pin XLR (Female)
- Average Pressing force: 6N
- Weight w:o cable: appr. 180gr. (280gr D version)
- Warranty: 2 years

GMH D9400 S



GMH D9400 D



Headphone:

- Driver Principle: dynamic
- Nominal Impedance: 400 ohm (2x 400ohm D version)
- Frequency Response: 40 – 14.400 Hz
- External Noise Isolation: appr. 16 dBA (22dBA D version)

Microphone

- Type: dynamic
- Nominal Impedance: 200 ohm
- Frequency Response: 40 – 15.000 Hz
- Polar Pattern: cardioids

