** ∂ASSCOM**



• Dual earpiece headband with bigger size

•Soft leatherette ear cushions for all day comfort

•Headsets for VOIP, Dialers, Soft Phones & Hard Phones

• For RJ JACK/ USB with QD connector optional

• Durable, light weight, robust.

• Flexible Plastic Mic Boom for clear transmission

•Adjustable Headband

DS-800D Series

∂DASSCOM

SPEAKER

Transducer Impedance Sensitivity Resonance Frequency. (Fo) Frequency Respond Rated Input Power Maximum Input Power Dimension (unit : mm)

Microphone (Noise Cancelling) Transducer Sensitivity Impedance Directivity Frequency Max Operation Voltage Standard Operation Voltage Current Consumption S/N Ratio Moving Coil Dynamic Speaker 150Ω ± 15% 83 ± 2dB 560 ± 10%Hz Fo ~ 16K 0.05W 0.1W

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Electret Condenser Microphone -47 ± 2dB (0dB=1V/Pa, 1kHz) Low Impedance 1. Omni(), 2. N/C () 20-16,000 Hz 10V 2V Max. 0.4mA More than 40dB



DS-800D Series