



Headsets



DE-2500



TECHNICAL DATA

Headphone Section

Frequency Response: 16 - 21,000 Hz
 Driver: dynamic
 Acoustic Principle: closed
 Nominal Impedance: 100 ohms
 Continuous Power Rating: 100 mW
 Average Pressure on the Ear: ~ 6 N
 Weight w/o Cable: 270/200 g

Microphone Section

Microphone Type: electret
 Frequency Response: 40 - 18,000 Hz
 Polar Pattern: cardioid - noise cancelling
 Nominal Impedance: 1000 ohms
 Sensitivity: 16.25 mV/Pa
 Phantom Power: 1.5 - 9 V
 Front-to-Back Ratio: 15 dB

C-500



TECHNICAL DATA

Headphone Section

Frequency Response: 20 ~ 20,000 Hz
 Driver: dynamic
 Acoustic Principle: closed
 Nominal Impedance: 40 ohms
 Sensitivity: 110 dB @ 1Khz
 Maximum Power Rating: 500 mW
 Weight w/o Cable: 200 g

Microphone Section

Microphone Type: electret
 Frequency Response: 40 - 16,000 Hz
 Polar Pattern: cardioid - noise cancelling
 Nominal Impedance: 1000 ohms
 Sensitivity: -60dB @ 30mm
 Phantom Power: 4.5 V
 Connector: 3.5mm stereo plug x 2

C-202V



TECHNICAL DATA

Headphone Section

Frequency Response: 20 ~ 20,000 Hz
 Driver: dynamic
 Acoustic Principle: semi-closed
 Nominal Impedance: 32 ohms
 Sensitivity: 112 dB @ 1Khz
 Maximum Power Rating: 500 mW
 Weight w/o Cable: 190 g

Microphone Section

Microphone Type: electret
 Frequency Response: 40 - 16,000 Hz
 Polar Pattern: cardioid - noise cancelling
 Nominal Impedance: 1000 ohms
 Sensitivity: -60dB @ 30mm
 Phantom Power: 4.5 V
 Connector: 3.5mm stereo plug x 2



Virtually Indestructible!

Replacement earpads
 available for all models



The **DE-2500** headset is specifically designed for demanding applications such as language laboratories and computer classrooms, where quality, reliability, and comfort are of utmost importance.

The virtually indestructible housings are made of a special flexible PE material. Soft, gentle ear pads provide comfort even for the longest lasting audio sessions. The flexible yet unbreakable microphone boom is molded from a single die with the left headphone housing and can be bent into any required position.

The **C Series** headsets have been thoroughly tested in the harshest learning environments in the world and have come through with shining colors. They sound great too!

Optional integrated volume controls allow individuals to listen in comfort at any level. These lightweight units are comfortable to wear for hours at a time.