

# Audiocups

Compatible with: DD45 and TDH39

## AUDIOCUP ATTENUATION

The attenuation provided using TDH39 earphone with MX41/AR ear cushions within an audiocup noise reducing headset enclosure is shown below.

Frequency Hz	Attenuation dB	Standard Deviation dB
125	9	6
250	13	6
500	24	8
1000	30	8
1500	32	7
2000	39	7
3000	44	5
4000	44	8
6000	44	10
8000	35	7

## DIMENSIONS

**Material:** Moulded ABS plastic

**Weight:** 375g

Audiocups are supplied as a set of enclosures without earphones, cushions or headset leads when purchased separately from an audiometer.

The addition of Audiocups to your existing headset will not impact the calibration of your audiometer. A re-calibration of your Audiometer is not required.



## EQUIPMENT

### STANDARD

- Headband, headband cover and red and blue ear shells with ear cushion.

### OPTIONAL

- Headset lead
- Screwdriver set
- TDH39 or DD45 earphones with ear cushion
- Disposable ear cushion covers.

For more information, please contact

e: sales@amplivox.com | t: +44 (0) 1865 880 846 | w: www.amplivox.com

The Amplivox policy is one of continuous development and consequently the equipment may vary in detail from the description and specification in this publication. Product specification may differ by country.