

AHP-600



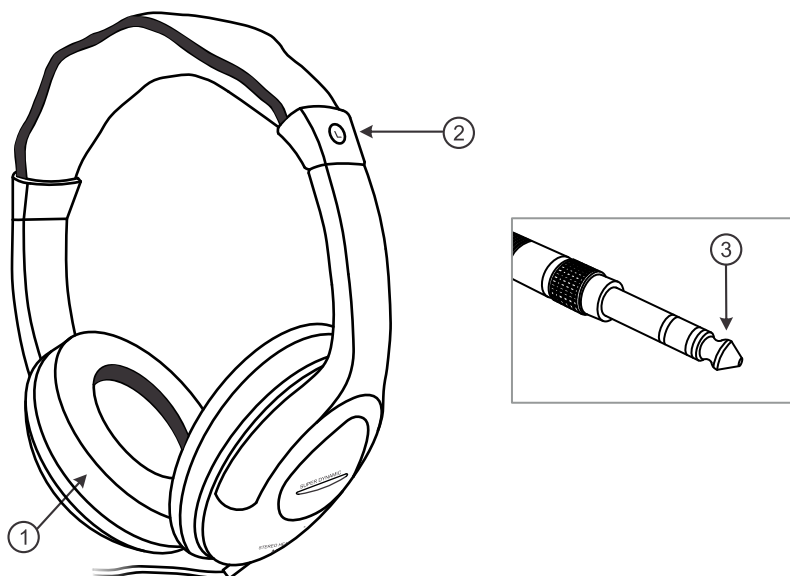
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- Thank you for purchasing the Headphones.
 - Please read this manual thoroughly before making connections. Following the instructions in this manual will enable you to obtain optimum performance from your new Multipurpose Stereo Headphones.
 - Please retain this manual for future reference.

The AHP-600 is a high quality, reliable stereo headphone designed for a variety of monitoring and PA applications. It is ideally suited for DJs as well as for HI-Fi music enjoyment.

The headphones are comfortable to use, and feature excellent performance and sound quality.

FEATURES

- Lightweight neodymium magnet 40mm dia speakers.
- Ultra wide frequency response.
- Compact, oval shaped ear cups.
- Adjustable headband.
- Ideal for DJs, PA and other audio applications.



1. Earcups of the Headphones are fitted with cushioned, soft earpads for comfort and for reducing unwanted outside noises.

2. To ensure best fitment and comfort, the length of the headband can be adjusted by its snap-in locking mechanism.
3. 6.3mm stereo phone plug which is fitted to the cable is suitable for inserting into the 6.3mm headphone output phone jack of any mixer or other audio equipment.

CAUTION & SAFETY INSTRUCTIONS

- These headphones can produce high sound pressure levels. High volumes or long duration usage can sometimes damage your hearing. Please set the volume on your amplifier or mixer carefully, to allow listening at a comfortable and safe level.
- Make sure you can hear critical sounds like warning alarms while wearing the headphones. Do NOT wear headphones while driving a bicycle or motor vehicle.
- Do NOT press the two earcaps together.
- When not in use, the headphones should be stored in a clean, dry place, away from high temperatures, high humidity or strong magnetic fields.

MAINTENANCE

For cleaning the headphones use a soft, damp cloth. If necessary use a mild cleansing agent. No solvent agents should be used. Take care not to allow any water or other liquid to get into the headphones.

• **SPECIFICATIONS**

Driver	Neodymium Dynamic Element 40mm Dia
Frequency Range	20-20000Hz
Impedance	32Ω
Max. Power	100mW
Cable	3m approx.