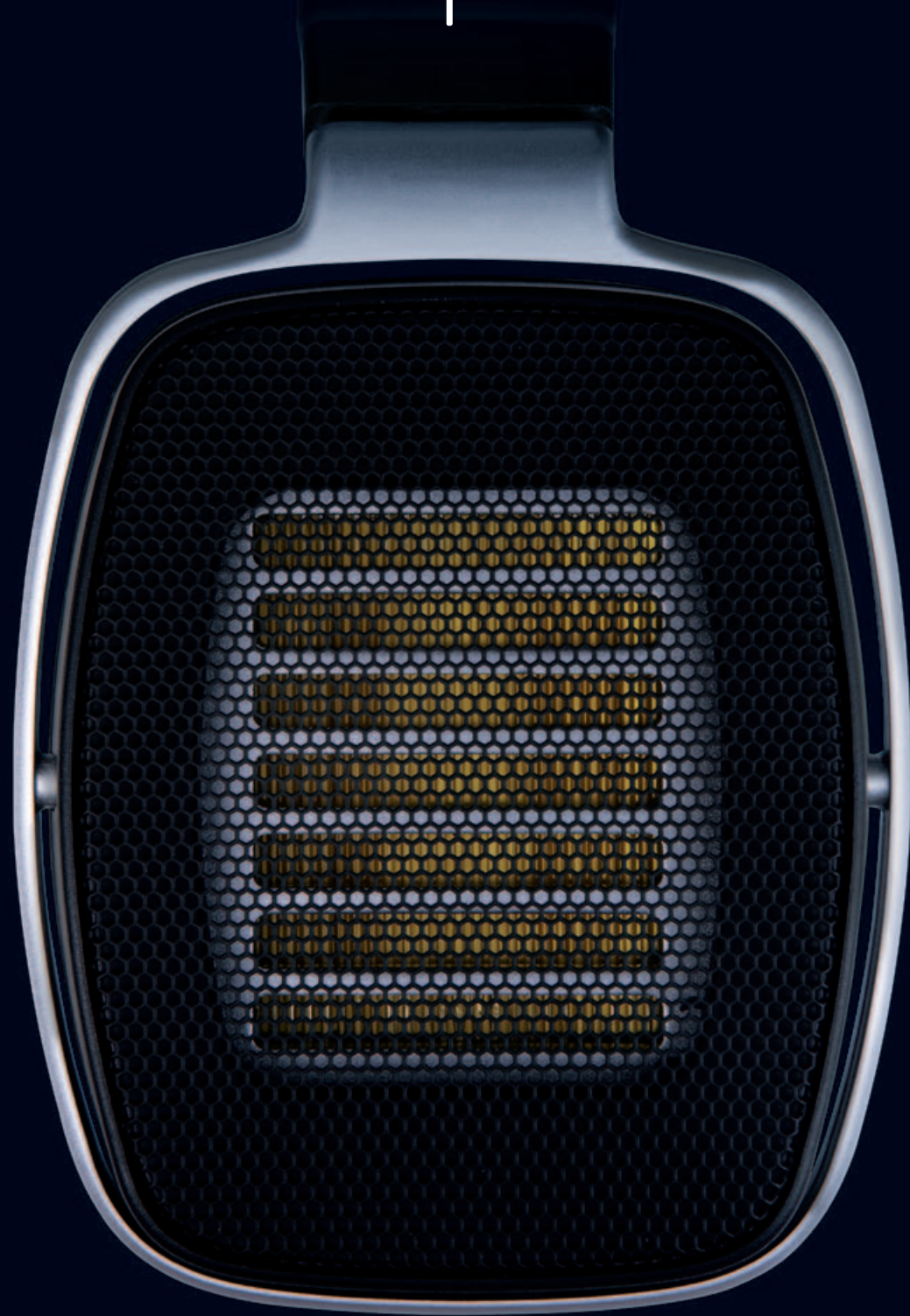




HEDDphone®



WELCOME

# HEDDphone®

Congratulations on your new **HEDDphone®**. Please read this User Guide carefully before using the device.

## Cable

When attaching the Mini-XLR cables to the **HEDDphone®** input, make sure to push the male connectors until you hear a click. The red marked mini XLR plug is the R channel. Check [hedd.audio/en/heddphone](http://hedd.audio/en/heddphone) for available cable options.

## Fitting your HEDDphone®

You can adjust the **HEDDphone®** by changing the position of the left and right sliders.

## Diaphragm crackling

The Air Motion Transformer squeezes air out of multiple Kapton® folds, allowing to move air significantly faster than any traditional dynamic, planar magnetic, or electrostatic driver. Due to this principle, you may sometimes notice quiet crackling sounds while adjusting the **HEDDphone®** to your ears. This happens when air pressure is applied to the diaphragm and does not affect the driver's performance. The crackling won't appear when you have found your ideal listening position.

## Amplification, Burn-in

We recommend a powerful desktop headphone amp or high-end stereo player for the best listening experience. The **HEDDphone®** does not require a specific burn-in period.

## Safety & Cleaning

- High SPL's can irreparably damage your ears! Please take good care when running the **HEDDphone®** at high levels.
- Please keep away Ferro-magnetic (steel, iron, etc.) objects such as small screws and swarf from the drivers. The magnetic field in the driver can pull objects to the folded diaphragm. This can lead to permanent damage which is not covered by the warranty.
- Do not expose the **HEDDphone®** to extreme temperatures, keep it dry at all times.
- Always keep electric equipment out of the reach of children.
- Use a microfiber cloth to clean both, plastic / aluminum and synthetic leather surfaces.
- Exchanging Earpads is not a problem, reach out to us for simple instructions.

Enjoy your **HEDDphone®**

This **HEDDphone®** was handcrafted in Berlin, Germany.

Serial Number:



## TECH TALK

### Concept:

Open over-ear headphone with Air Motion Transformer and VVT® Technology

### Frequency Response:

10Hz-40kHz

### Efficiency:

87dB SPL for 1mW

### Impedance:

42 Ω

### Connector:

Mini XLR

### Weight:

718g

### Warranty:

2 years from the original date of purchase



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