



P R Y M A

LOOK AS UNIQUE AS YOU LISTEN
PREMIUM HEADPHONE HANDMADE IN ITALY

OWNER'S MANUAL

Thank you for purchasing PRYMA headphones. We are excited for you to experience the PRYMA sound, whether in your home, or on-the-go. These will enhance both the way you listen to music, and how you look while doing so. While PRYMA headphones were designed to provide you with immediate satisfaction, we encourage you to read this instruction manual before use for the best results.

Enjoy!

Desideriamo ringraziarLa e complimentarci con Lei per aver acquistato PRYMA per l'ascolto della Sua Musica preferita, a casa o ovunque si trovi. Le cuffie PRYMA sono pensate per procurarLe immediatamente la massima soddisfazione, ma poiché è nostro preciso interesse che Lei ottenga il miglior risultato possibile nell'ascolto e che ciò avvenga nella piena sicurezza, La invitiamo a leggere attentamente questo manuale d'istruzioni prima dell'uso.

Buona Musica!

Wir bedanken uns bei Ihnen und gratulieren zum Kauf von PRYMA zum Genießen Ihrer Lieblingsmusik, und zwar überall, egal ob zu Hause oder anderswo.

Die PRYMA Kopfhörer verschaffen Ihnen sofort den größtmöglichen Hörgenuss. Da es aber auch in unserem Interesse liegt, dass Sie die Klangleistungen nach Möglichkeit voll und sicher ausschöpfen, bitten wir Sie, diese Bedienungsanleitung vor Gebrauch sorgfältig zu lesen.

Wir wünschen Ihnen einen unbeschwerten Musikgenuss!

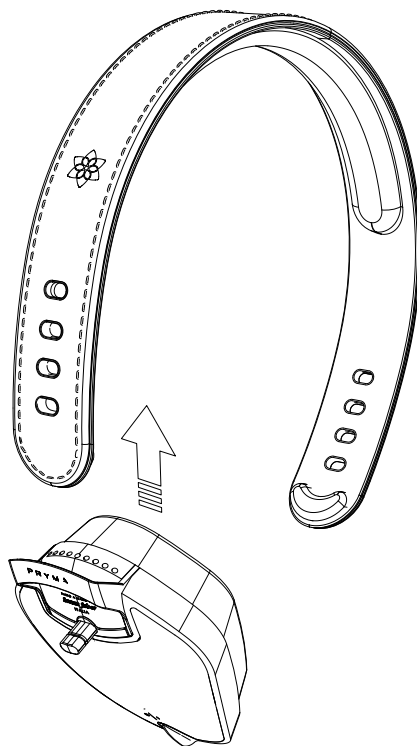
Nous souhaitons vous remercier et vous féliciter d'avoir choisi PRYMA pour écouter votre musique préférée, chez vous ou ailleurs.

Les casques PRYMA sont conçus pour vous donner immédiatement le maximum de satisfaction. Toutefois, comme nous avons précisément intérêt à ce que vous obteniez les meilleurs résultats possibles dans l'écoute et que cela soit possible en toute sécurité, nous vous invitons à lire attentivement ce manuel d'instructions avant d'installer l'équipement.

Bonne Musique !

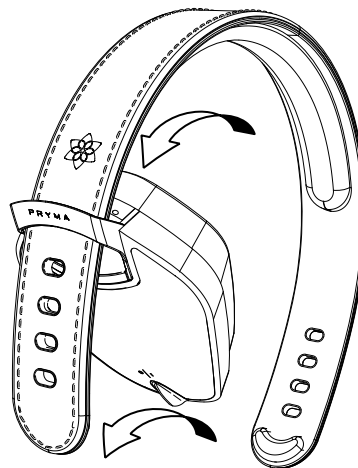
ASSEMBLY AND USE OF HEADPHONES

Follow the assembly instructions in **fig. 1 A - F** to ensure that you are using your headphones correctly.



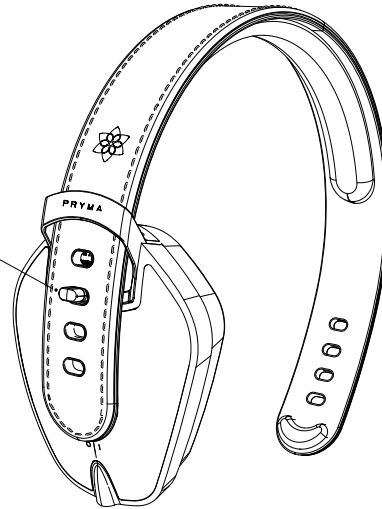
A

1



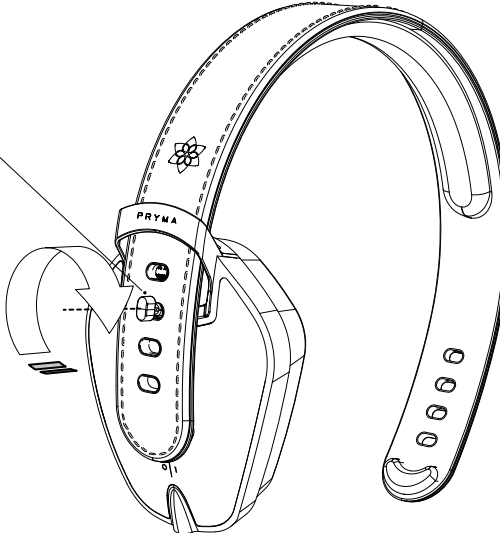
B

UNLOCKED



C

LOCKED

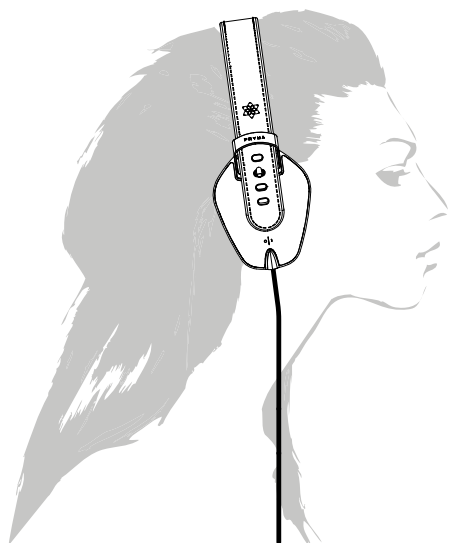


D



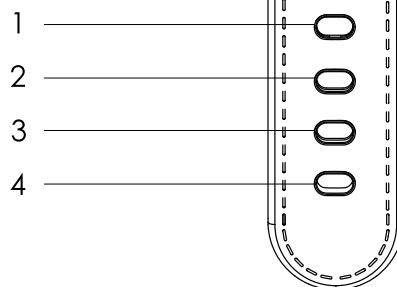
The PRYMA ear-cup is built for a perfect fit and maximum comfort. By utilizing a unique side-swinging mechanic, PRYMA can adapt to suit everyone, ensuring a pleasant listening experience.



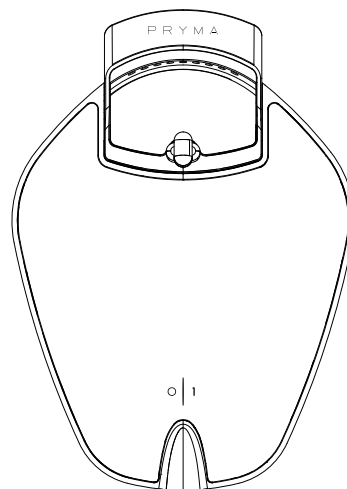


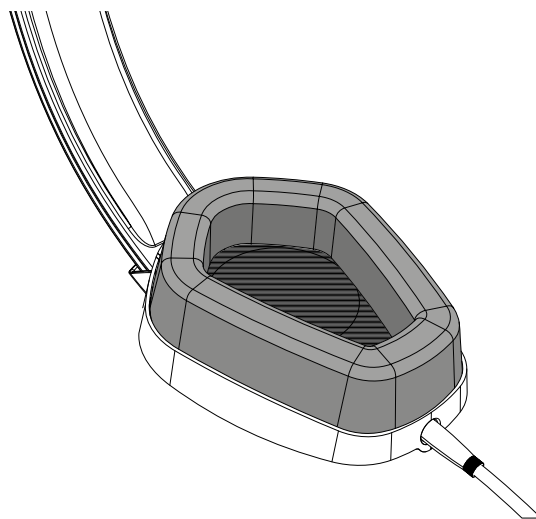
Put on your headphones and adjust centering them perfectly over your ears, as shown in **fig. 2**.

SIZE



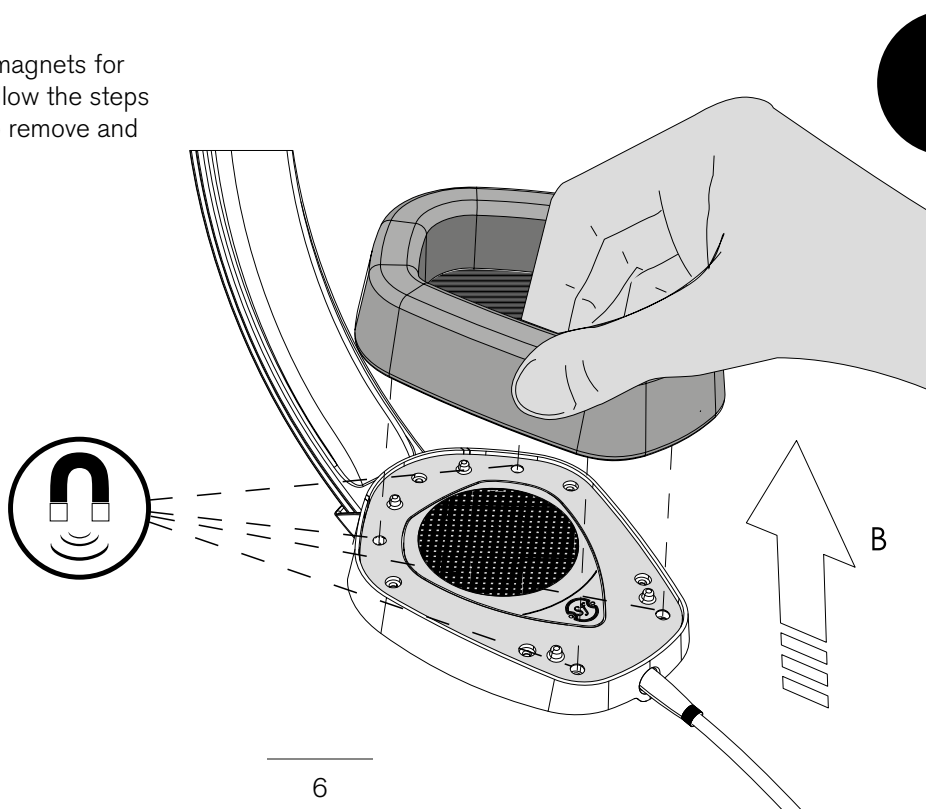
2





A

The ear-pad is equipped with magnets for easy removal/replacement. Follow the steps illustrated in **fig. 3 A and B** to remove and re-attach.



3

B

MAINTENANCE

PRYMA headphones do not require any special maintenance, but it is safe to clean them periodically. To do so without any damage, use a soft cloth, moistened with warm water to dab - not rub - the leather parts. Avoid exposure to excessive hot or cold temperatures (hair dryers, radiators, direct sunlight, etc.) so that no part is affected by corrosion and/or deformation.

WARRANTY

PRYMA headphones have been designed and built following the highest quality standards. In spite of this, in the unlikely case of a fault or malfunction, the headphones you have purchased are covered by warranty according to the regulations in force in the country in which they were purchased. Should such an event occur, please contact the Dealer from which you purchased, or reach out to customer service through **PRYMA.com**.

For your benefit, please note the following:

- Keep the document that proves purchase in order to show it to the retailer if necessary;
- Return the product in need of repair in the original packaging in order to transport it safely to an authorised Service Center, together with a description of the malfunction or defect;

The warranty covers the headphones for any construction defects as long as they have not been disassembled, modified, tampered with or used for purposes or in ways that have not been outlined in this manual.

RECOMMENDATIONS FOR SAFE LISTENING

To protect your hearing, make sure the headphone volume is at a minimum before use. Once the headphones are placed on your ears, gradually increase the volume to your desired listening level. Prolonged listening at high volume can cause permanent hearing damage.

Do not use the headphones in situations that will distract you from your surroundings, such as driving or crossing the street. Follow the appropriate laws in your area concerning headphones and hand-held phones.

SAFETY INFORMATION

Read the following safety information carefully:

- **Do not use headphones if they are clearly damaged.**
- **Do not insert the headphones plug into electrical sockets (e.g. power supply units, etc.).**
- **Keep this product, along with the packaging and accessories, out of the reach of children; the headphones and its accessories are made of small parts that could be swallowed and cause suffocation.**
- **Always supervise the use of the headphones by children. Avoid high volumes.**
- **Always keep a distance of at least 10 cm between the headphones and pacemakers or implanted defibrillators (ICD), because the product is constantly generating magnetic fields.**
- **When you unplug the headphones, never pull the cord, but always use the plug.**
- **Do not drop or crush the headphones.**
- **Avoid wetting headphones.**

DATA SHEET

Type	Circum aural, closed
Transducers	2 x 40mm dynamic drivers feature lightweight Mylar diaphragm and Nd magnet. Oversized voice coil made of 99.99% oxygen-free Copper ensures better power handling and conductivity for the transducers.
Impedance	32 ohm at 1 kHz
Frequency range	10 - 25.000 Hz
Distortion (THD)	0,1% at 90dBspl
Rated input power	120 mW (short term max power)
Sensitivity	118 dBspl at 1kHz with 1 mW
Inputs	2 x jack mono 2,5 mm (on headphones) 1 x jack stereo 3,5 mm (on cable)
Dimensions (HxWxD)	205 x 186 x 76 mm
Weight	319 gr
Additional features	Detachable earpads Interchangeable headband Connection cables made of 99.99% oxygen-free Copper for a minimized distortion and an exalted dynamicity of sound output. Cables connectors soldered with pure tin alloys Conductors HGP gilding for a sound output. constant in time and maximum conductive capacity.