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› Keephifi KBEAR 08 Silicone Eartips Instruction Manual

keephifi KB 08 Blue / S M L

Keephifi KBEAR 08 Silicone Eartips

INSTRUCTION MANUAL

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1. Product Overview

The Keephifi KBEAR 08 Silicone Eartips are designed to enhance your audio experience by providing superior noise reduction, vocal enhancement, and improved sound clarity. Made from baby pacifier-grade healthy and environmentally friendly silicone, these eartips are non-toxic, harmless, and odorless, ensuring long-lasting freshness without yellowing. They are also sweat-proof and easy to clean.

Available in S, M, and L sizes, with a shaft diameter of 3.16mm, these eartips are compatible with most earphones on the market with a nozzle diameter ranging from 3.5mm to 5.5mm.



Image 1.1: A set of Keephifi KBEAR 08 Silicone Eartips in blue with yellow, white, and red inner cores, showcasing the different sizes and color options available.

Key Features:

- **Premium Performance:** Enhances low frequencies and provides effective noise reduction for an immersive listening experience.
- **Powerful Mid & Low Frequency:** Utilizes thick rubber polymer ductile material to prevent sound wave refraction, ensuring high conduction and low loss. This results in a narrower sound image, condensed and textured low frequencies, and clear, dynamic sound with strong resolution. Mid-frequency lines are crisper, and vocals are pleasant and delicate.
- **Comfortable Wearing & Strong Insulation:** Soft and elastic, designed to fit the ear canal with minimal pressure (68MPa), providing strong sound insulation for an undisturbed audio experience.
- **Ingenuity Craftsmanship:** Made with antioxidant material that resists yellowing. The secondary molding manufacturing process accurately presents mid-to-high frequency sound details and improves low-frequency depth and control.
- **Widely Compatibility:** Compatible with most earphones from various brands like KBEAR, TRI, AKG, JVC, and others, with a nozzle diameter between 3.5mm and 5.5mm.

2. Setup and Installation

Proper installation of the KBEAR 08 eartips is crucial for optimal sound quality and comfort. Follow these steps to install them correctly:

1. **Select the Correct Size:** The KBEAR 08 eartips come in Small (S), Medium (M), and Large (L) sizes. Experiment with different sizes to find the one that provides the best seal and comfort for your ear canal. A good seal is essential for effective noise reduction and bass response.
2. **Remove Existing Eartips:** Gently twist and pull off the existing eartips from your earphone nozzles. Avoid excessive force to prevent damage to your earphones.
3. **Attach KBEAR 08 Eartips:** Align the inner core of the KBEAR 08 eartip with the earphone nozzle. Push the eartip onto the nozzle with a gentle twisting motion until it is securely seated. Ensure the eartip is fully pushed down and forms a tight seal around the nozzle.
4. **Check Fit:** Insert the earphones into your ears. The eartips should feel comfortable and create a good seal, blocking out external noise. If you experience discomfort or poor sound quality, try a different size or re-adjust the eartip.

Low cost to improve sound quality and experience

Low frequency without texture and atmosphere?

Medium frequency is far, thin and dark?

Quickly Pick KBEAR 08 !
Feel the change of eartips like
changing to a new earphone!



Image 2.1: KBEAR 08 eartips displayed with text highlighting their ability to improve sound quality and experience, suggesting their role in enhancing audio performance.

Exquisite craftsmanship

KBEAR brand new upgraded eartips

Antioxidant material lasts fresh and does not get yellow

Using secondary molding manufacturing process

Accurately present the details of low and medium sound

Improve the low-frequency's depth and smoothness of
earphones



Image 2.2: A close-up of KBEAR 08 eartips, emphasizing their exquisite craftsmanship and the quality of the antioxidant material used in

3. Usage Guidelines

The KBEAR 08 eartips are designed to optimize your listening experience. Here's how they contribute to superior audio:

- **Enhanced Sound Quality:** These eartips are engineered to enhance low frequencies, making bass more condensed and textured. The thick rubber polymer ductile material minimizes sound wave refraction, ensuring high conduction and low signal loss. This results in a clearer, more dynamic sound with strong resolution.
- **Improved Vocals and Mid-Range:** The design helps to make mid-frequency lines crisper and vocals more pleasant and delicate, providing a balanced and rich sound signature.
- **Noise Isolation:** By creating a strong seal within the ear canal, the eartips provide excellent passive noise isolation, allowing you to enjoy your music without external distractions.
- **Comfort for Extended Wear:** The soft and elastic silicone material ensures comfort even during long listening sessions, with minimal pressure on the ear canal.

Powerful mid and low frequency

KBEAR 08 conduit adopts thick rubber polymer ductile material which can effectively avoid sound wave refraction, and ensure the sound quality with high conduction and low loss.

It also makes sound image narrower, low frequency condensed and textured, and the sound is clear and more dynamic to have a strong resolution. The mid-frequency lines are more crisp, and the vocal is pleasant and delicate.



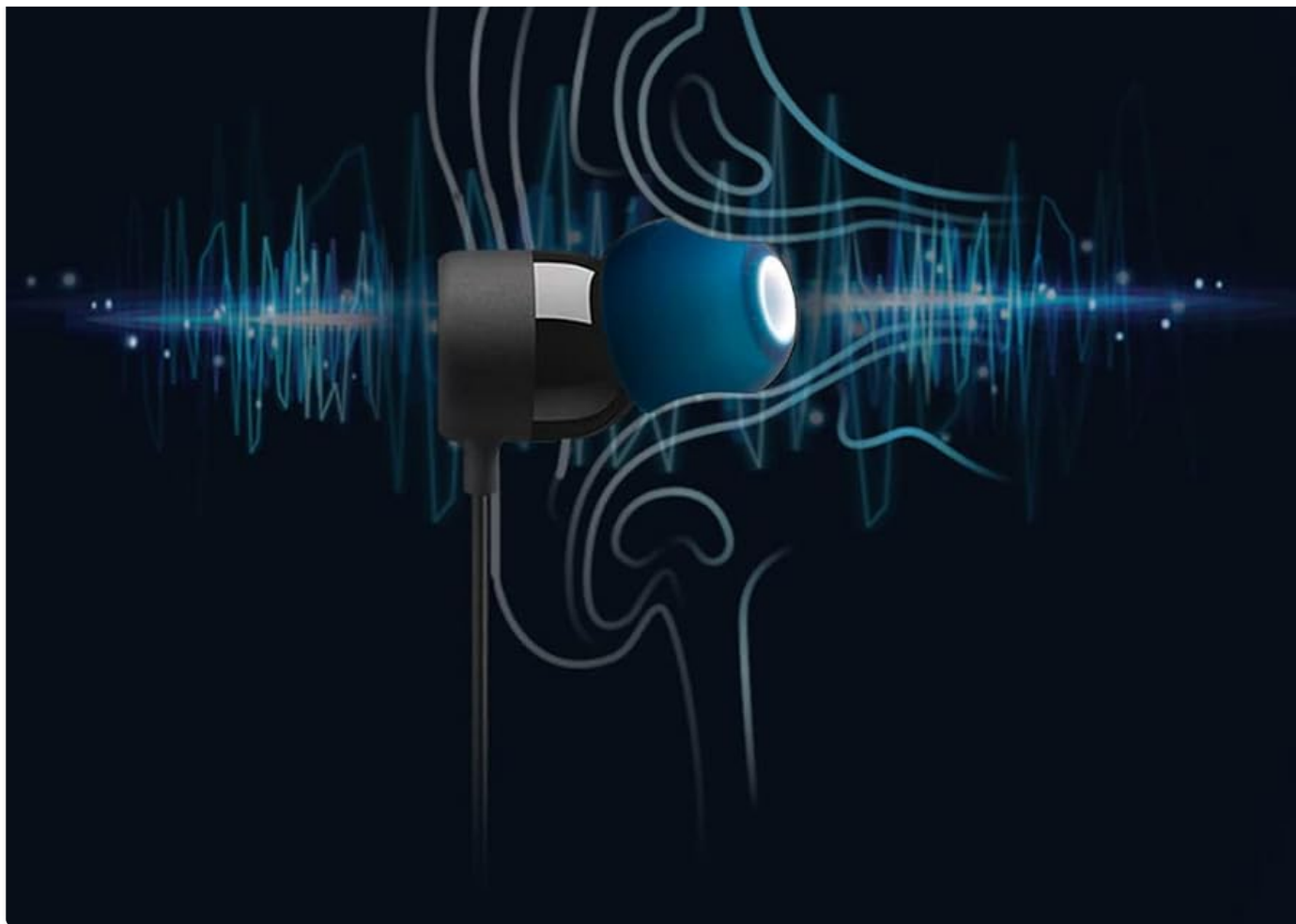


Image 3.1: An illustration depicting an earbud with sound waves, representing the powerful mid and low frequency enhancement provided by the KBEAR 08 eartips.

Enjoy music without pressure

It is soft, comfortable and elastic like delicate skin.
It does not suffer from pain after long-term wear.
The pressure of the ear canal is 68MPA, and softly fit
the ear canal to minimize noise, allowing you to
enjoy your own sound world at ease.



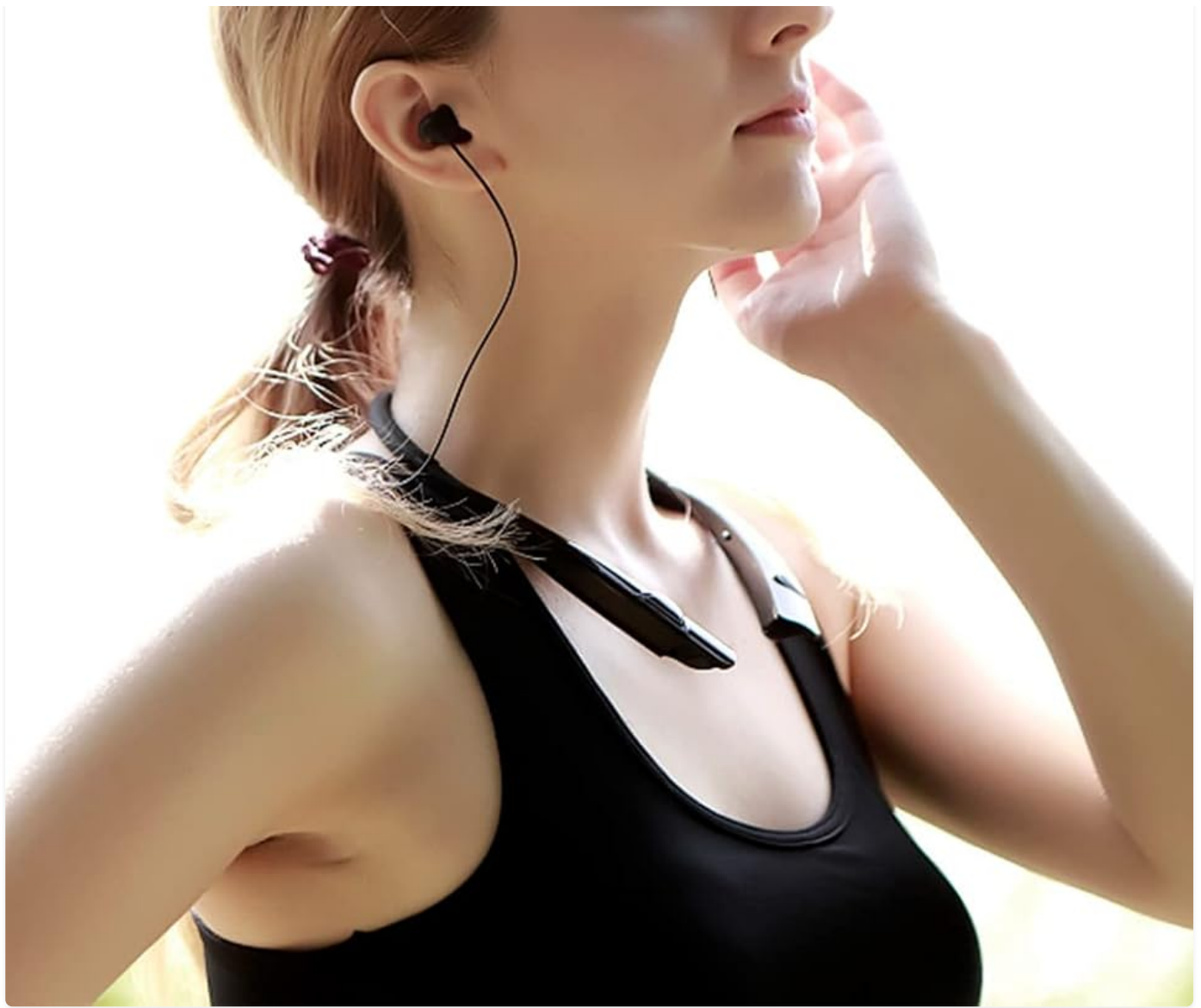


Image 3.2: A woman wearing earphones, illustrating the comfortable and pressure-free experience of using KBEAR 08 eartips for extended periods.

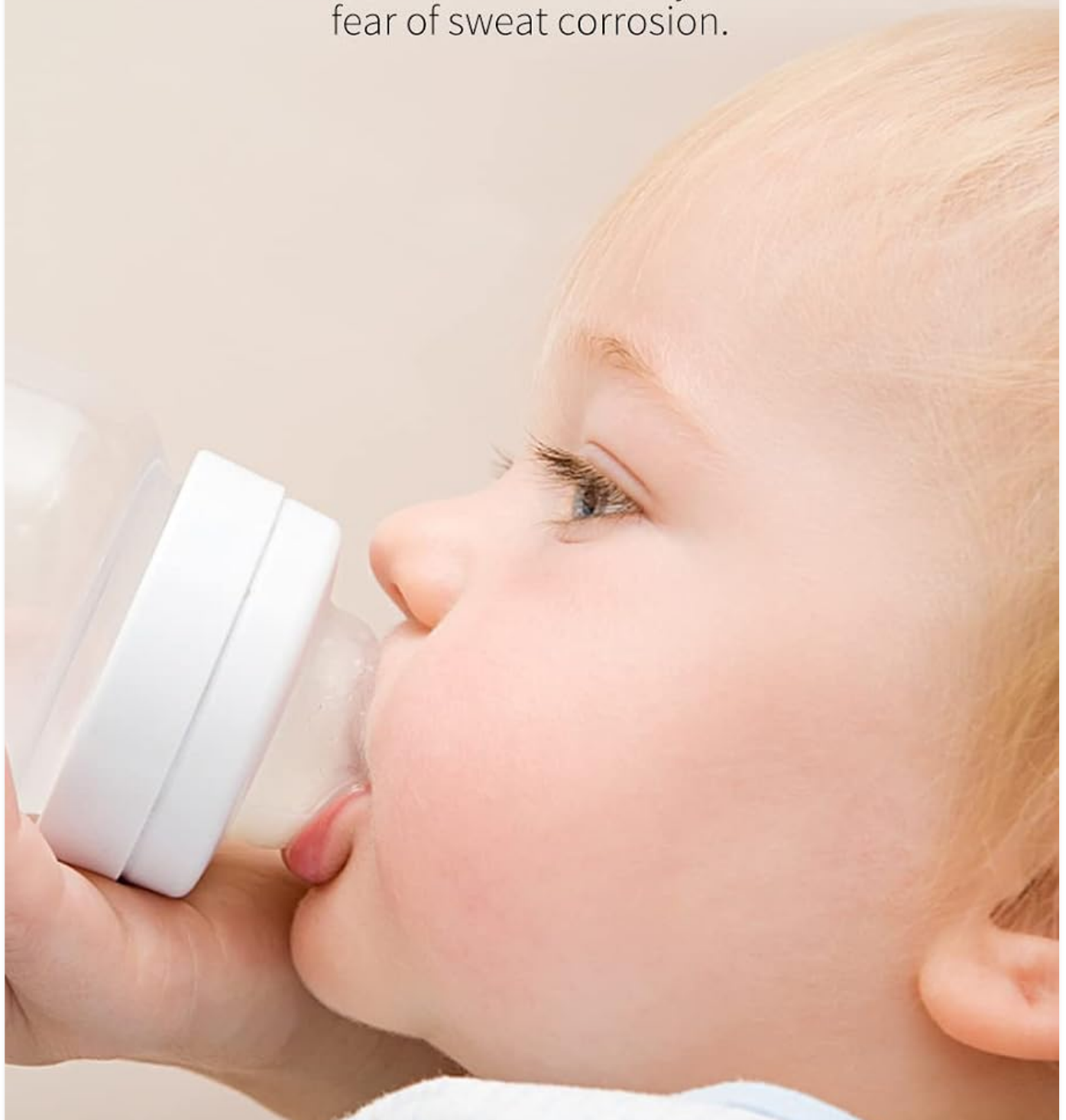
4. Care and Maintenance

To ensure the longevity and hygiene of your KBEAR 08 Silicone Eartips, follow these simple care instructions:

- **Regular Cleaning:** The eartips are sweat-proof and designed to be easily cleaned. Gently remove them from your earphones. Use a soft cloth dampened with mild soap and water to wipe away any earwax or debris. Avoid harsh chemicals or abrasive materials.
- **Drying:** After cleaning, allow the eartips to air dry completely before reattaching them to your earphones. Ensure no moisture remains inside the eartip or on the earphone nozzle.
- **Storage:** When not in use, store the eartips in a clean, dry place, preferably in a small container or pouch to protect them from dust and damage.
- **Material Durability:** The eartips are made from an antioxidant material that is designed to remain fresh and resist yellowing over long periods of use. This material is also non-toxic and harmless.

Healthy and environmental friendly

Made of healthy and environmentally friendly silicone material which is non-toxic, harmless, and odorless, the material is long-lasting and fresh and will not become yellow. and the environmentally friendly baby pacifiers are also all in use. It can be washed by water and without fear of sweat corrosion.



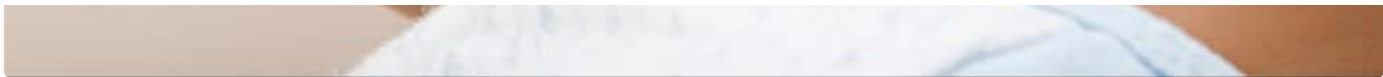


Image 4.1: A baby drinking from a bottle, symbolizing the use of healthy and environmentally friendly, baby pacifier-grade silicone material in the KBEAR 08 eartips.

5. Troubleshooting

If you encounter any issues with your KBEAR 08 Silicone Eartips, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Poor sound quality (lack of bass, tinny sound)	Improper seal in the ear canal; incorrect eartip size.	Ensure the eartips are fully inserted and form a tight seal. Try a larger size eartip to achieve a better seal.
Eartips frequently fall off earphones	Eartip not securely attached; earphone nozzle too small for eartip.	Push the eartip firmly onto the earphone nozzle until it clicks or feels secure. Verify your earphone nozzle diameter is within the compatible range (3.5mm-5.5mm).
Discomfort or pain during wear	Eartip size is too large; improper insertion.	Try a smaller size eartip. Re-insert the earphone gently, ensuring the eartip is not pressing uncomfortably against your ear canal.
Eartips appear dirty or discolored	Accumulation of earwax or debris; prolonged exposure to harsh conditions.	Clean the eartips regularly with mild soap and water as described in the Maintenance section. The antioxidant material resists yellowing, but proper cleaning is still necessary.

6. Product Specifications

Detailed specifications for the Keephifi KBEAR 08 Silicone Eartips:

Model Name: KB 08 Blue / S M L

Shaft Diameter: 3.16mm

Available Sizes: Small (S), Medium (M), Large (L)

Color: Multi-color (Blue with Yellow, White, Red inner cores)

Material: Baby pacifier-grade healthy and environmentally friendly silicone (Antioxidant material)

Product Dimensions (L x W x H): 0.79 x 0.39 x 0.39 inches (approximate for individual eartip)

Item Weight: 0.81 ounces (for the package)

Manufacturer: keephifi

Compatible Devices: Earphones with nozzle diameter 3.5mm to 5.5mm

Date First Available: May 12, 2022

Premium performance

Excellent musical experience as always



Enhancing low frequencies



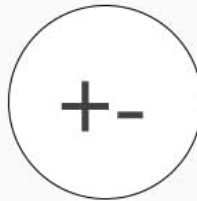
Environmental health



No pressure



Soft and comfortable



Size optional



Noise reduction

Image 6.1: A visual summary of the KBEAR 08 eartips' premium performance features, including low frequency enhancement, environmental friendliness, comfort, and noise reduction.

7. Warranty and Support

For any questions, concerns, or support regarding your Keephifi KBEAR 08 Silicone Eartips, please contact the manufacturer or seller.

- **Manufacturer:** keephifi
- **Seller:** KEEPHIFI (on Amazon)

- **Return Policy:** This product is typically eligible for returns within 30 days of receipt for a refund or replacement, subject to the retailer's policy. Please refer to your purchase platform for specific return details.
- **Online Store:** For more products and information from Keephifi, visit the official [KEEPHIFI Store on Amazon](#).

Please retain your proof of purchase for any warranty or support claims.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question