

1. Inside the box





## Adjustable ear positioning

Slide the earcups up along the headband

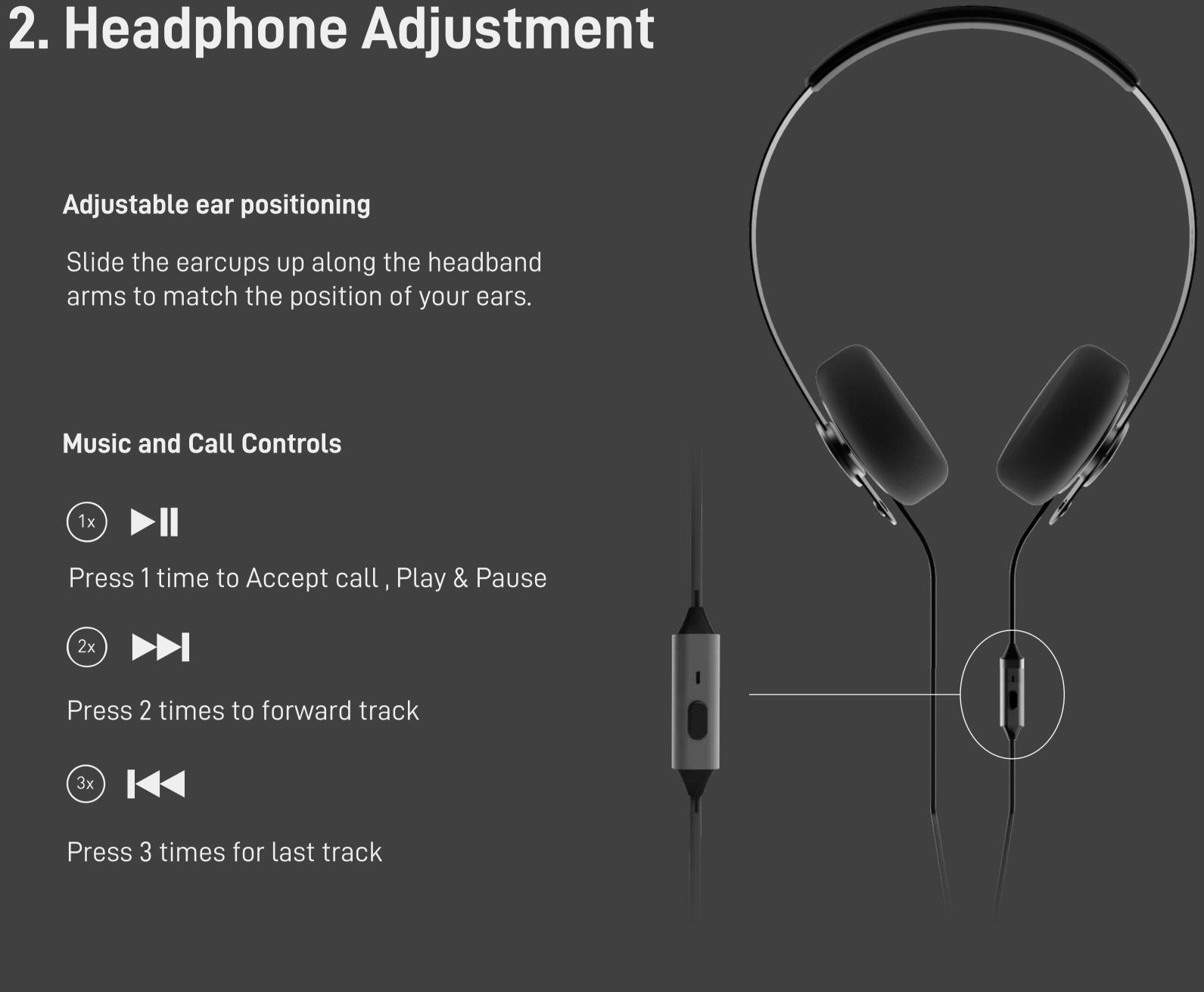
**Music and Call Controls** 

arms to match the position of your ears.

Press 1 time to Accept call, Play & Pause

Press 2 times to forward track 3x

Press 3 times for last track



to prevent cracking or discoloration.

Please follow these recommendations:

3. Maintenance & Care

**Ear Cushions (Foam)** • Gently wipe the cushions with a *dry, soft cloth* after each use to remove sweat or oils.

• For a deeper clean, use a *slightly damp cloth* with mild, alcohol-free soap.

Proper care will extend the life and appearance of your Wesley headphones.

### Allow cushions to air dry completely before use. Avoid submerging the cushions in water or using harsh cleaning agents.

- Replace cushions periodically for optimal comfort and hygiene.
- **Headband & PU Leather** • Clean PU leather surfaces with a *soft, damp cloth* and mild soap if necessary.
- Do not use solvents, alcohol, or abrasive cleaners, as these may damage the finish. • Store the headphones in a *cool, dry place*, away from direct sunlight and heat sources,

## scratches.

**Reattaching the Driver Housing** 

connection point and press until it clicks securely back into place.

If the driver housing becomes detached from the headband, simply align it with the

• When not in use, keep your headphones in a protective case to minimize dust and

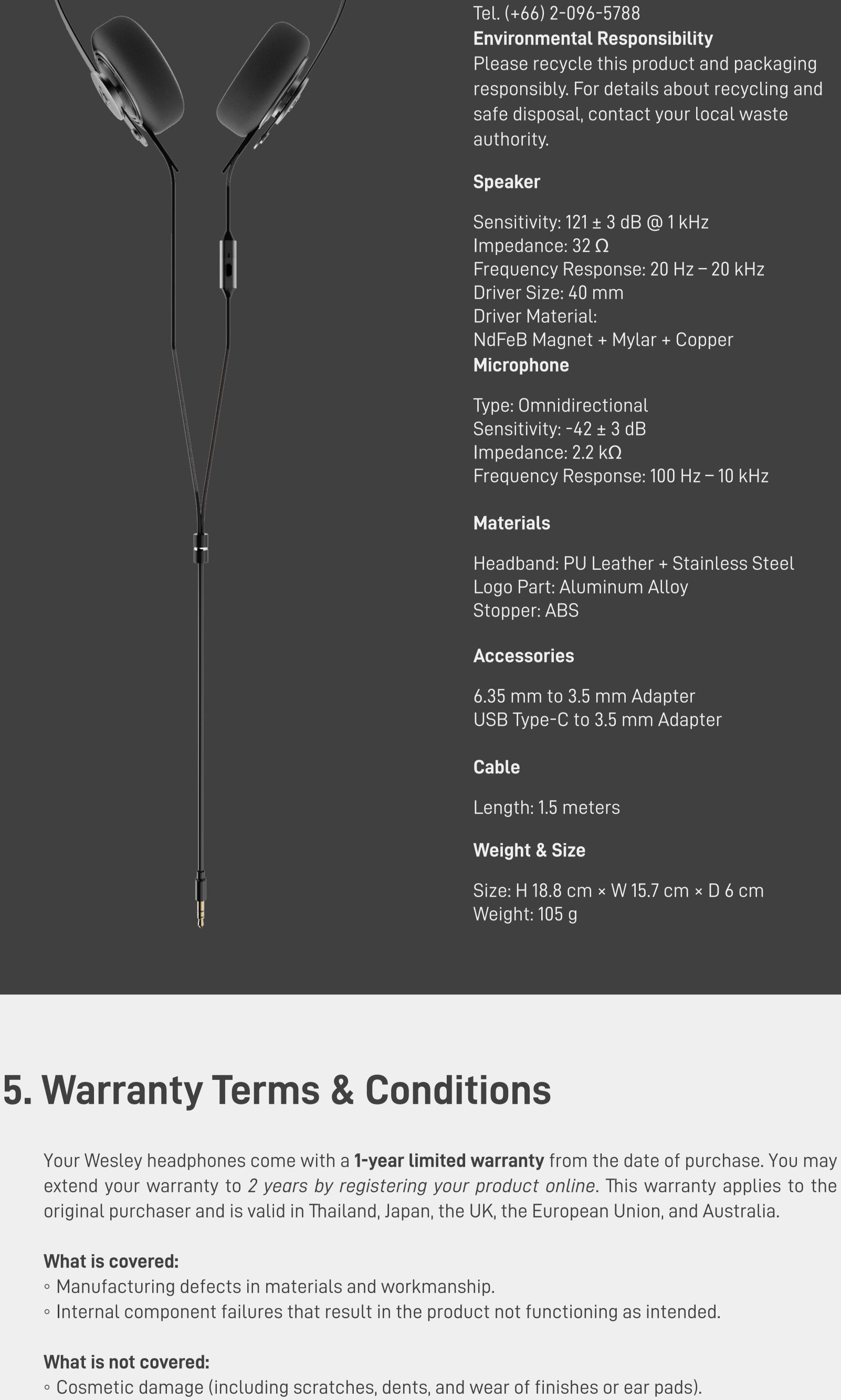
**General Tips** 

### • Keep the product away from moisture, extreme temperatures, and prolonged exposure to sunlight. Handle cables gently to prevent wear at connection points.

Always unplug cables before cleaning.

Avoid bending or twisting the headband excessively.

4. Technical specifications



### **Environmental Responsibility** Please recycle this product and packaging responsibly. For details about recycling and safe disposal, contact your local waste

Tel. (+66) 2-096-5788

Driver Size: 40 mm

Impedance:  $2.2 \text{ k}\Omega$ 

**Materials** 

Driver Material:

**Product Information** 

Manufactured in: China

Gadhouse HQ Office 976/9

Headquater:

Designed in: Bangkok, Thailand

Rimkhlongsamsen Rd. Bangkapi,

huaykhwang 10310 , Bangkok , Thailand

Model Name: Wesley Wired Headphones

authority. Speaker Sensitivity: 121 ± 3 dB @ 1 kHz Impedance:  $32 \Omega$ Frequency Response: 20 Hz – 20 kHz

NdFeB Magnet + Mylar + Copper Microphone Type: Omnidirectional Sensitivity: -42 ± 3 dB

Frequency Response: 100 Hz – 10 kHz

Headband: PU Leather + Stainless Steel

Logo Part: Aluminum Alloy Stopper: ABS Accessories

6.35 mm to 3.5 mm Adapter

USB Type-C to 3.5 mm Adapter

Cable Length: 1.5 meters Weight & Size

Size: H 18.8 cm × W 15.7 cm × D 6 cm

Weight: 105 g

 Normal wear and tear of foam ear pads, cables, and accessories. • Damage caused by misuse, accidents, unauthorized modifications or repairs, improper storage, or

GAD53010001

**CUSTOMER MUST KEEP** 

THE LABEL FOR WARRANTY

**GAD SERVICE FORM** 

### 2. Contact our support team at Cs@gadhouse.com 3. If approved, we will repair or replace the product at our discretion.

**Note**: This warranty gives you specific legal rights. You

may have other rights that vary by country.

6. Safety Instructions

included warranty label with serial number.

1. Keep your original purchase receipt and the

Use of non-approved accessories or adapters.

exposure to liquids.

How to claim warranty:

Loss or theft of the product.

- Use only the included or approved adapters and accessories. • Do not expose the product to excessive moisture, heat, or direct sunlight.

Keep volume at safe levels to prevent hearing damage.

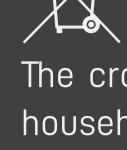
 Keep out of reach of small children due to small parts and cords. • Do not attempt to disassemble, modify, or repair the product yourself.

# This device meets the essential requirements and other relevant provisions of the European Radio

Compliance Statements

Equipment Directive (RED) 2014/53/EU and other applicable EU regulations.

This product complies with the following regulations:



The crossed-out wheeled bin symbol indicates that this product must not be disposed of with household waste. Please take it to a designated collection point for electronic equipment recycling in your country.



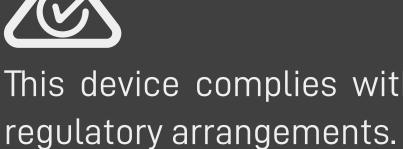
This product is manufactured in compliance with the Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU and its amendments.



UK

CA

This device conforms to the relevant UK statutory requirements and standards.



This device complies with applicable Australian Communications and Media Authority (ACMA)