

# WHAT'S IN THE BOX

- 1 pair of BEEM headphone (BeActiv E300)
- 4 sizes of Ear Tips
- 1 USB Charging Cable
- 1 Carrying Case
- 1 User's Manual

# GET STARTED

### POWER ON/OFF

Press and hold the center button (o) for 3 seconds to power on an off.

## PAIRING

Make sure the headphone is off and hold the center button (o) for 4 seconds.

Follow the voice-guided connection instructions to connect your Bluetooth device.



### REMOTE CONTROLS

- + Volume UP
- √I Volume DOWN
- Play/Pause
- Answer a call
- End a call

# **INDICATORS**

## YOUR DEVICE IS NOT CONNECTED.

Flashing White every 2 secs

## YOUR DEVICE IS PAIRING.

Flashing White and Orange alternately

## YOUR DEVICE IS CONNECTED

LED INDICATOR ←

**CHARGING PORT**  ∽

Flash White every 2 times every 4 secs

## YOUR DEVICE IS AT **BATTERY LOW STATUS**

Flashing Orange

### CHARGE

Use USB charging cable, plug in the headphone to charge.

Charged

- Charging

## **EAR TIPS: SELECT THE EAR** TIP SIZE THAT'S MOST COMFORTABLE FOR YOU.

There are four size ear tips you can try to determine the best fit and the best comfort ear tips. To test the fit, try speaking aloud your voice should sound muffled in both ears. If not, try another tip size.



(already attached)









EAR TIPS

### TURN FOR PERFECT FIT:

After choosing the best-fitting size of ear tips, take the additional step of twisting the ear-bud into your ear for a perfect fit. Following this method will help your ear-buds remain firmly inserted in your ear during various activities.





# ADDITIONAL DETAILS

#### PROPER CLEANING

Keeping ear tips clean is necessary for safe, hygienic use. To clean ear tips, use warm water, mild soap and a damp cloth to remove the dirt and earwax from ear tip. Do NOT use harsh cleaning agents.

#### CARE AND STORAGE

Avoid wearing in-ear headphones if they appear dirty.

When not in use, always turn off the headphone and store your headphones in the protective carry box.

Avoid exposure to liquids, extreme temperatures and high humidity. Store carry box in clean, dry environment,

Never pull on the cable to disconnect charging from headphone. To disconnect, grasp the plug at the end of the cable and pull.

#### TECHNICAL SPECIFICATION

Driver/Dvnamic: 10 66mm Diaphragm: PEEK+PU Impedance: 220

10Hz-20kHz Frequency response:

Max Input power: 10mW

Connection: Bluetooth V4.1, Class 2 Profile: HFP.HSP.A2DP.AVRCP Codec SBC, Qualcomm aptX Noise Reduction: Qualcomm cVc 6.0

Weight: 22 grams Playback time: 6 hours Rating Input: @200mA

#### WARRANTY & PRODUCT SUPPORT

BEEM headphones are covered with a 1-Year Warranty and Product Support. Visit beemunited.com/support for more information about how to register your product and seek customer support online.

Warning: Excessive listening levels can cause permanent hearing damage. Avoid loud listening especially for a long periods of time.

#### SAFETY INSTRUCTIONS FOR THE LITHIUM-POLYMER BATTERY PACK

- Charge products with built-in rechargeable battery at ambient temperatures between 10°C and 40°C/ 50°F and 104°F
- Switch battery-powered products off after use.
- . When not using the product for extended periods of time, charge its built-in rechargeable battery regularly (about every 3 months).
- Do not heat above 70°C/158°F, e.g. do not expose to sunlight or throw into fire.
- Do not charge a product with built-in rechargeable battery if the product is obviously defective.

#### FCC STATEMENT

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -Reorient or relocate the receiving antenna.
- -Increase the separation between the equipment and receiver.
- -Connect the equipment into an outlet on a circuit different from that to which the receiver is
- -Consult the dealer or an experienced radio/ TV technician for help.

FCC Radiation Exposure Statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without RF striction

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