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› URBN Beat 650 TWS Earbuds Instruction Manual

URBN Beat 650

URBN Beat 650 TWS Earbuds

Instruction Manual

INTRODUCTION

Thank you for choosing the URBN Beat 650 True Wireless Earbuds. This manual provides essential information for setting up, operating, and maintaining your earbuds. Please read it carefully before use to ensure optimal performance and longevity of your device.



Image: The URBN Beat 650 TWS Earbuds in their open charging case, highlighting key features like ENC Technology, Hybrid Quad Microphone, and 50 hours playback time.

PACKAGE CONTENTS

Ensure all items are present in the box:

- URBN Beat 650 TWS Earbuds
- Charging Case
- USB Type-C Charging Cable
- User Manual (this document)

PRODUCT OVERVIEW

The URBN Beat 650 earbuds are designed for an enhanced audio experience with advanced features. Familiarize yourself with the main components and technologies.



ENC
TECHNOLOGY



DUAL EQ
MODE



IPX5
RATED



GAMING
MODE

65ms



BLUETOOTH
V5.3



HYBRID QUAD
MICROPHONE



VOICE ASSISTANT
COMPATIBLE



1 YEAR
REPLACEMENT
WARRANTY



50 HOURS
PLAYBACK TIME

Image: An overview of the URBN Beat 650's key features, including ENC Technology, Dual EQ Mode, IPX5 rating, 65ms Gaming Mode, Bluetooth V5.3, Hybrid Quad Microphone, 50 hours playback time, Voice Assistant compatibility, and 1-year replacement warranty.

SETUP

1. Charging the Earbuds and Case

Before first use, fully charge the earbuds and charging case.

1. Place the earbuds into the charging case.
2. Connect the USB Type-C charging cable to the charging port on the case and to a power source.
3. The indicator light on the case will show charging status. Once fully charged, the light will change or turn off.

The earbuds offer up to 9 hours of playback on a single charge, with the charging case providing additional charges for a total of up to 50 hours of playback. A quick 10-minute charge can provide up to 180 minutes of playback.



**Raise the Bar,
Raise the Beats**

50H

Upto 50 Hours
Total playback time

Upto 9 Hours on a single charge	10 mins for 180 mins Superfast Charging
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*Total playback time is an aggregate of both the earbuds. Playback duration can differ based on the music and volume levels.

Image: Visual representation of the URBN Beat 650's 50-hour total playback time and superfast charging capability, providing 180 minutes of use from a 10-minute charge.

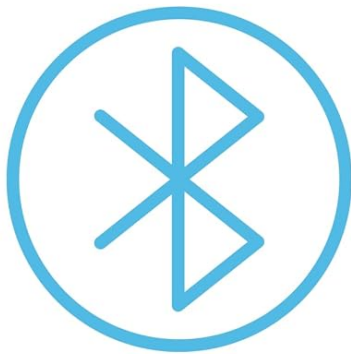
2. Pairing with a Device

1. Open the charging case. The earbuds will automatically enter pairing mode.
2. On your device (smartphone, tablet, etc.), enable Bluetooth.
3. Search for "URBN Beat 650" in the list of available Bluetooth devices.
4. Select "URBN Beat 650" to connect. Once connected, a voice prompt will confirm successful pairing.

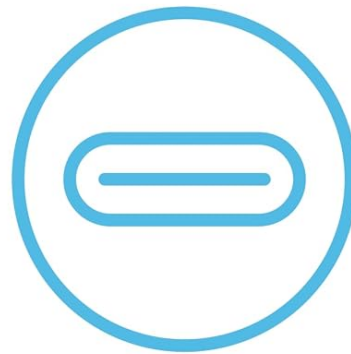
The earbuds feature Bluetooth V5.3 for stable and efficient wireless performance.



Voice Assistant Compatible
Command your Sound



Bluetooth V5.3
**Amplified Wireless
Performance**



Type-C Fast Charging
Power Up, Play On

Image: Icons representing Bluetooth V5.3 for amplified wireless performance and Type-C fast charging for quick power-ups.

OPERATING INSTRUCTIONS

Touch Controls

The URBN Beat 650 earbuds feature intuitive touch controls on each earbud. Refer to the diagram below for specific functions:

Intuitive Touch Controls

Optimised for  Google Assistant |  Siri

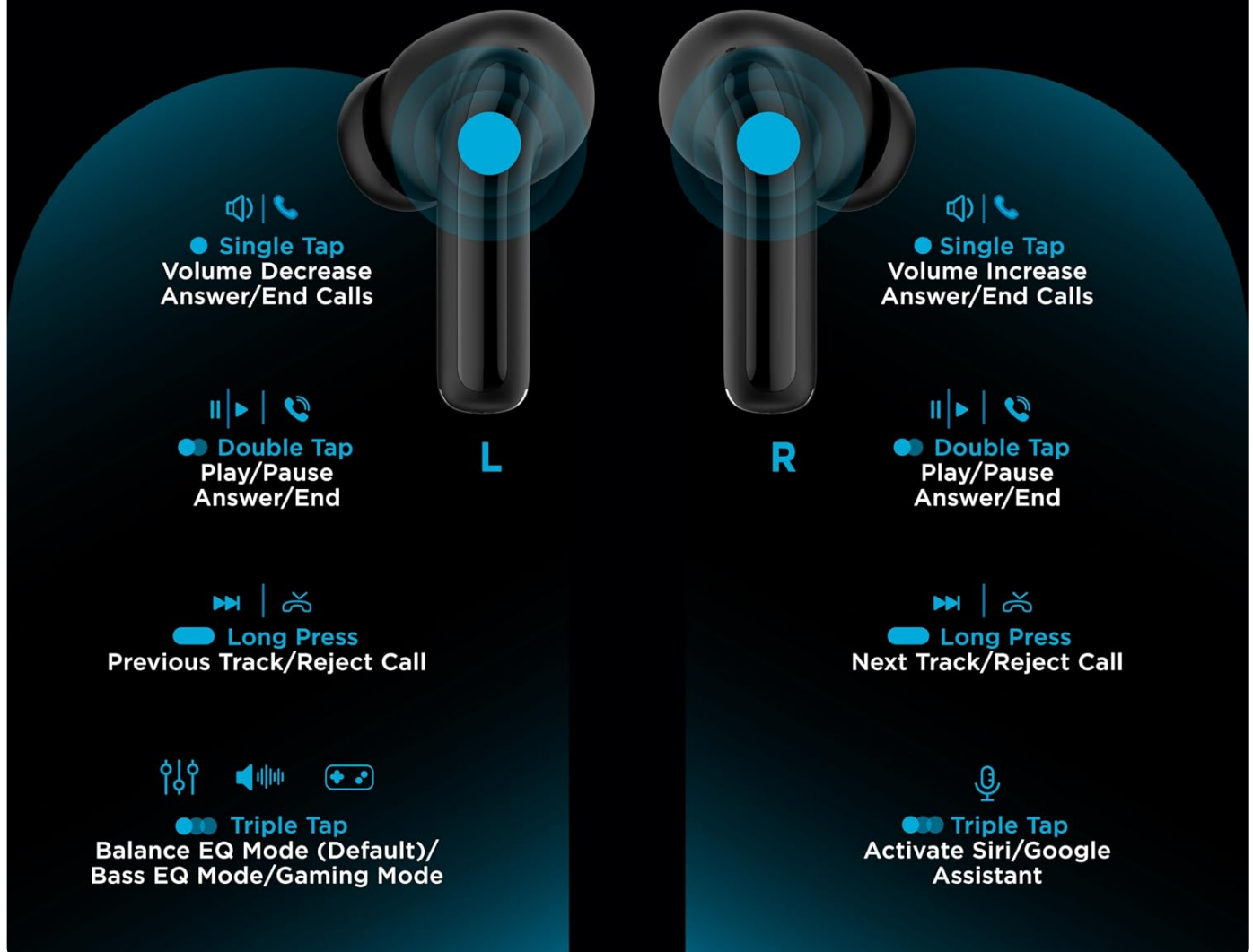


Image: A detailed diagram illustrating the touch control functions for both the left and right URBN Beat 650 earbuds, including single tap, double tap, long press, and triple tap actions for volume, calls, playback, track navigation, EQ modes, and voice assistant activation.

- **Single Tap (Left Earbud):** Volume Decrease / Answer/End Calls
- **Single Tap (Right Earbud):** Volume Increase / Answer/End Calls
- **Double Tap (Either Earbud):** Play/Pause / Answer/End Calls
- **Long Press (Left Earbud):** Previous Track / Reject Call
- **Long Press (Right Earbud):** Next Track / Reject Call
- **Triple Tap (Left Earbud):** Balance EQ Mode (Default) / Bass EQ Mode / Gaming Mode (Cycle through modes)
- **Triple Tap (Right Earbud):** Activate Siri/Google Assistant

Dual EQ Mode

The earbuds offer two equalization (EQ) modes: Balanced and Bass. Triple tap the left earbud to cycle between these modes and the Gaming Mode.

Dual EQ Mode



Image: A visual demonstrating the Dual EQ Mode feature of the URBN Beat 650 earbuds, showing options for Balanced EQ Mode and Bass EQ Mode, activated by a triple tap.

Gaming Mode (65ms Ultra Low Latency)

Activate Gaming Mode for a low-latency audio experience, ideal for mobile gaming. Triple tap the left earbud to enable or disable this mode.

65ms Ultra Low Latency

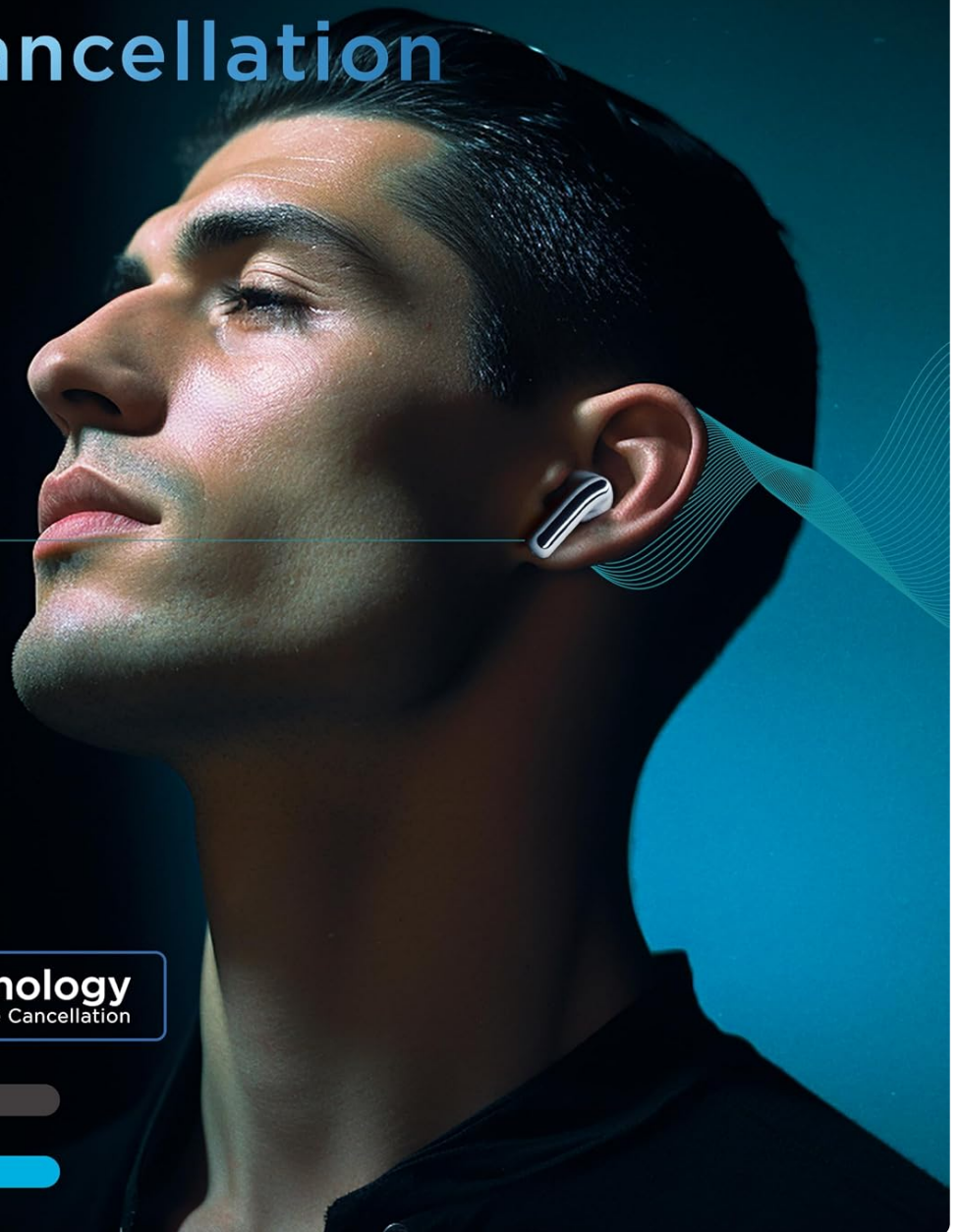


Image: A visual depicting the 65ms Ultra Low Latency Gaming Mode of the URBN Beat 650 earbuds, showing a user playing a mobile game with responsive audio.

Environmental Noise Cancellation (ENC)

The Hybrid ENC Quad Mic technology reduces ambient noise during calls, ensuring clear communication even in noisy environments.

Environmental Noise Cancellation



ENC Technology
Environmental Noise Cancellation

NOISE ☐

VOICE ☒

Image: A graphic illustrating the Environmental Noise Cancellation (ENC) feature, showing how noise is reduced while voice remains clear during calls.

Hybrid Quad Microphones



Image: A diagram highlighting the placement of the four microphones (Mic 1, Mic 2, Mic 3, Mic 4) on the URBN Beat 650 earbuds, which contribute to the Hybrid Quad Microphone system for clear calls.

Voice Assistant

Activate your device's voice assistant (Siri or Google Assistant) by triple tapping the right earbud.

MAINTENANCE

Cleaning

- Regularly clean the earbuds and charging case with a soft, dry cloth.
- Do not use abrasive cleaners or solvents.
- Ensure charging contacts are free of dust and debris.

Water Resistance (IPX5)

The URBN Beat 650 earbuds are IPX5 water-resistant, meaning they can withstand splashes of water and sweat. They are suitable for workouts and light rain. Do not submerge the earbuds in water.

IPX5 Rating



Image: The URBN Beat 650 earbuds and charging case shown with water splashes, indicating their IPX5 water resistance rating.

TROUBLESHOOTING

- **Earbuds not pairing:** Ensure earbuds are charged. Turn off and on Bluetooth on your device. Try resetting the earbuds (refer to manufacturer's website for specific reset instructions if needed).
- **No sound:** Check volume levels on both earbuds and connected device. Ensure earbuds are properly paired.
- **Poor call quality:** Ensure microphones are not obstructed. Check for strong Bluetooth connection.

- **Charging issues:** Ensure charging cable is securely connected. Clean charging contacts on earbuds and case.

SPECIFICATIONS

Model Name	Beat 650
Model Number	UBT650
Driver Size	12mm Dynamic Driver
Bluetooth Version	V5.3
Noise Control	Hybrid Noise Cancellation (ENC)
Microphone	Hybrid Quad Mic
Total Playback Time	Up to 50 Hours (with charging case)
Single Charge Playback	Up to 9 Hours
Fast Charging	10 mins charge for 180 mins playback
Charging Port	USB Type-C
Water Resistance	IPX5
Gaming Mode Latency	65ms
Weight	25 Grams (earbuds)

12mm Dynamic Driver

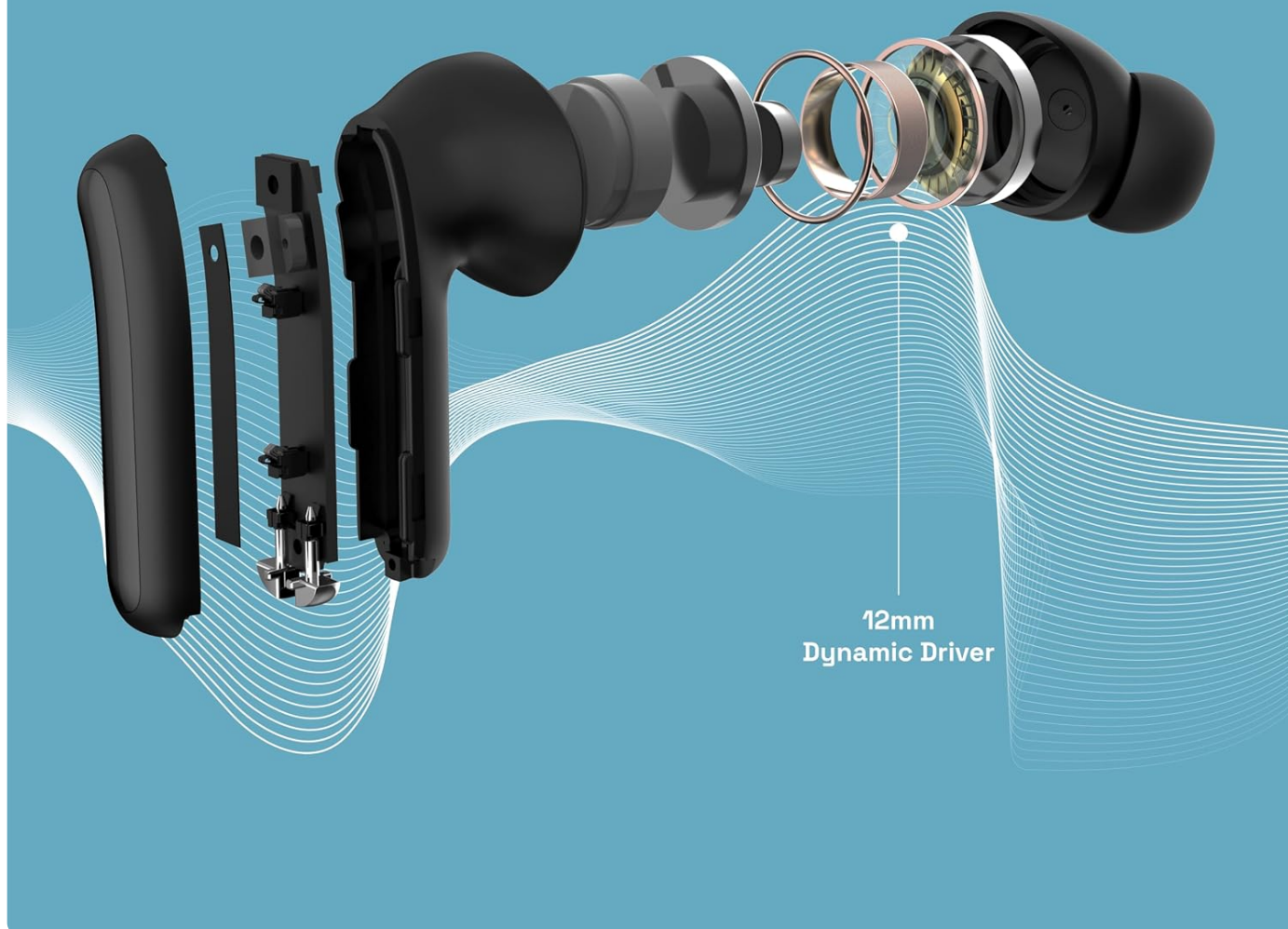


Image: An exploded view diagram of an URBN Beat 650 earbud, highlighting the internal 12mm Dynamic Driver component responsible for audio output.

WARRANTY AND SUPPORT

The URBN Beat 650 TWS Earbuds come with a **1-year replacement warranty**. For warranty claims or technical support, please refer to the contact information provided on the product packaging or the official URBN website.

Manufacturer: Veeflex Elektrikals Pvt Ltd

Manufacturer Contact Information: Rajprabha Enclave, Building No. 6, Unit No. 209&210, 1st Floor, Bhoidapada, Sativali Road, Vasai (East), Palghar 401208, Maharashtra, India

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