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› [Jxrev J53 Wireless Earbuds User Manual](#)

**Jxrev J53**

# Jxrev J53 Wireless Earbuds User Manual

Model: J53



## INTRODUCTION

This manual provides detailed instructions for the proper use and maintenance of your Jxrev J53 Wireless Earbuds. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.



Image: Jxrev J53 Wireless Earbuds in their charging case, displaying a full charge on the LED screen.

## WHAT'S IN THE BOX

Verify that all components are present in the package:

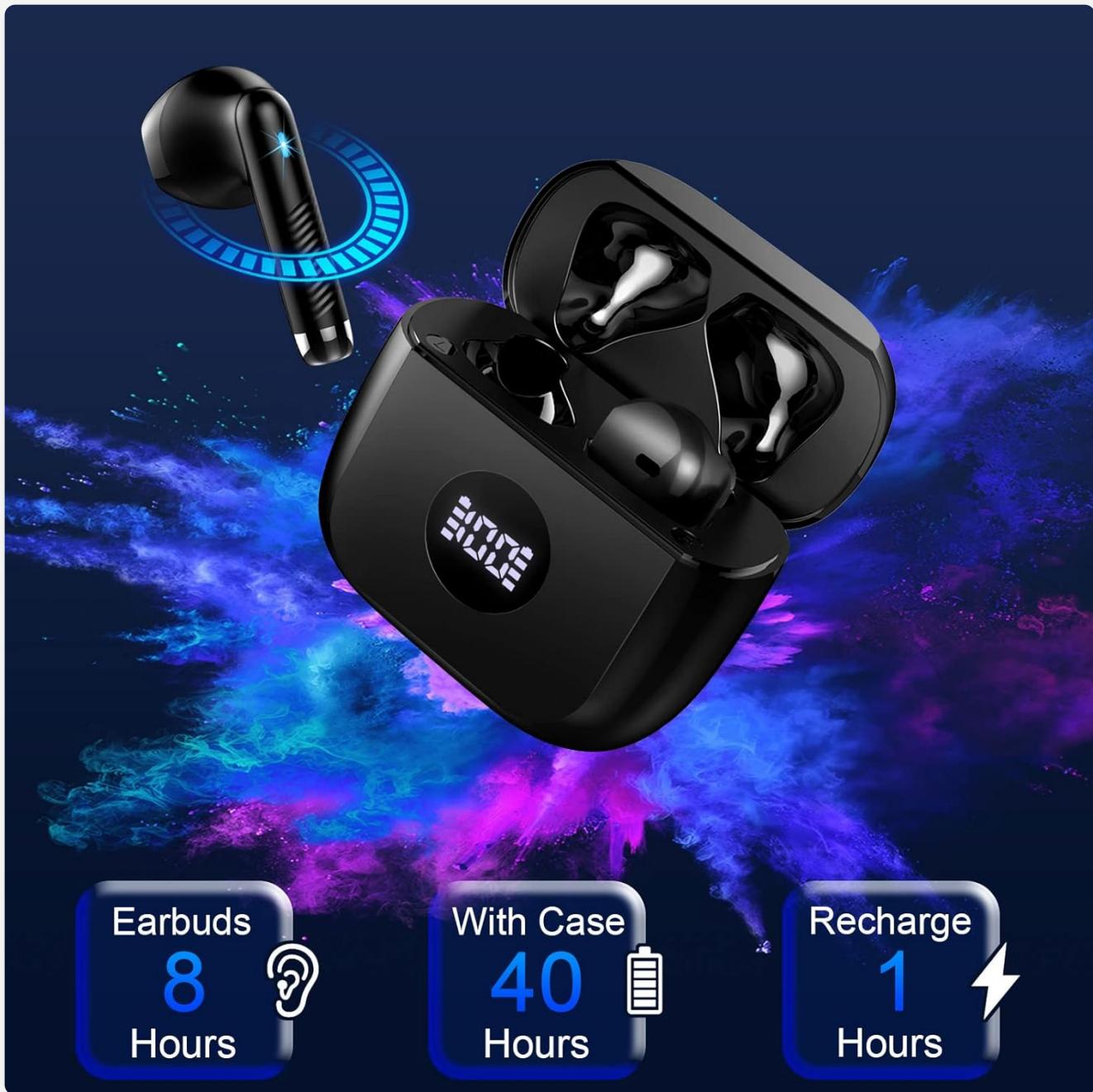
- Wireless Earbuds (2 units)
- Charging Case (1 unit)
- Type-C Charging Cable (1 unit)
- User Manual (This document)

## SETUP

### 1. Initial Charging

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

1. Place both earbuds into the charging case.
2. Connect the Type-C charging cable to the charging port on the case and to a USB power source.
3. The LED display on the charging case will indicate the charging status. A full charge typically takes 1 hour for earbuds and 1.5 hours for the charging case.



### 2. Pairing with Your Device

The Jxrev J53 earbuds feature one-step pairing for convenience.

1. Ensure the earbuds are charged.
2. Open the charging case. The earbuds will automatically enter pairing mode.

3. On your device (smartphone, tablet, etc.), enable Bluetooth.
4. Search for "J53" in the list of available Bluetooth devices and select it to connect.
5. Once connected, the earbuds will automatically reconnect to your device when the case is opened, provided Bluetooth is enabled on your device.

## ADVANCED BLUETOOTH 5.4

Connecting and pairing in 1 second once you open the charging case.



Image: Illustration of Bluetooth 5.4 connectivity, showing the earbuds pairing with a smartphone, laptop, and tablet.

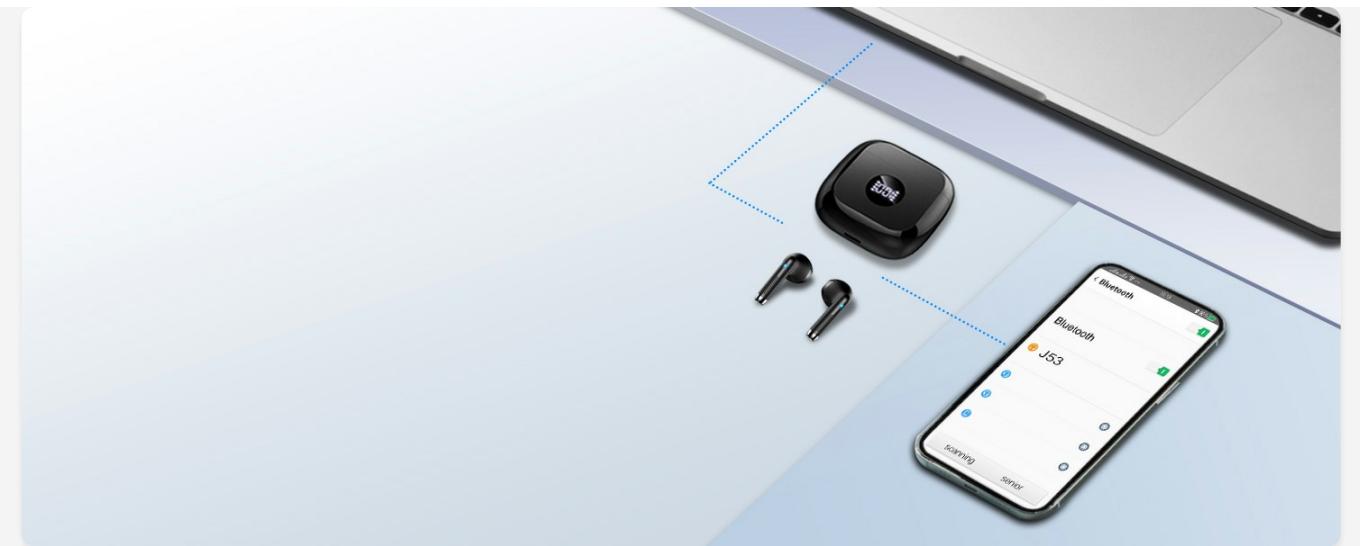


Image: The earbuds and charging case positioned near a smartphone displaying its Bluetooth pairing interface, indicating a successful connection.

## OPERATING INSTRUCTIONS

### Touch Controls

The Jxrev J53 earbuds feature sensitive touch controls for various functions:

- **Play/Pause:** Single tap on either earbud.
- **Next Track:** Double tap on the right earbud.
- **Previous Track:** Double tap on the left earbud.
- **Volume Up:** Triple tap on the right earbud.
- **Volume Down:** Triple tap on the left earbud.
- **Answer/End Call:** Double tap on either earbud.
- **Reject Call:** Press and hold either earbud for 2 seconds.
- **Activate Voice Assistant:** Press and hold either earbud for 3 seconds.



Image: A visual guide detailing the touch control functions for the earbuds, including play/pause, track skipping, volume adjustment, and call management.

### Single Earbud Mode

Either earbud can be used independently. Simply remove one earbud from the case, and it will automatically connect

to your device if already paired. The other earbud can remain in the case or be used by another person.

## LED Display

The charging case features a dual LED display that shows the remaining battery percentage of the case and the charging status of each individual earbud.



## FEATURES OVERVIEW

### Bluetooth 5.4 Connectivity

Equipped with a Bluetooth 5.4 chip, the earbuds provide a stable connection up to 30 feet, with low latency (55 ms) and improved energy efficiency compared to previous Bluetooth versions.

### High-Fidelity Audio and ENC Noise Cancelling

The earbuds feature a 13mm dual-chamber dynamic driver and support SBC/AAC audio decoders for clear highs, rich midtones, and deep bass. Four ENC (Environmental Noise Cancelling) microphones with a built-in noise reduction chip suppress up to 75% of ambient noise during calls, ensuring clear voice transmission.

# 13MM DRIVER FOR DEEP BASS

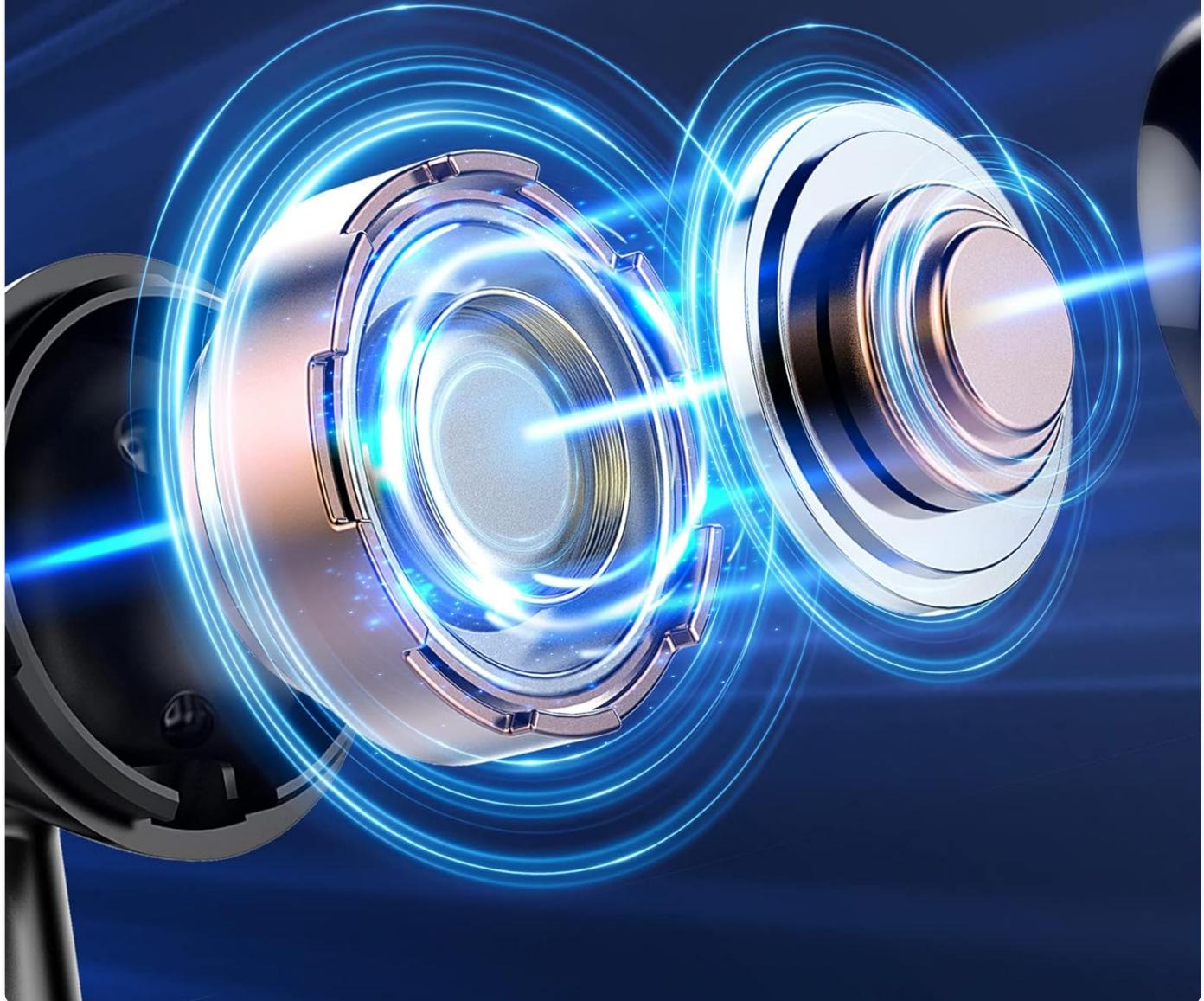
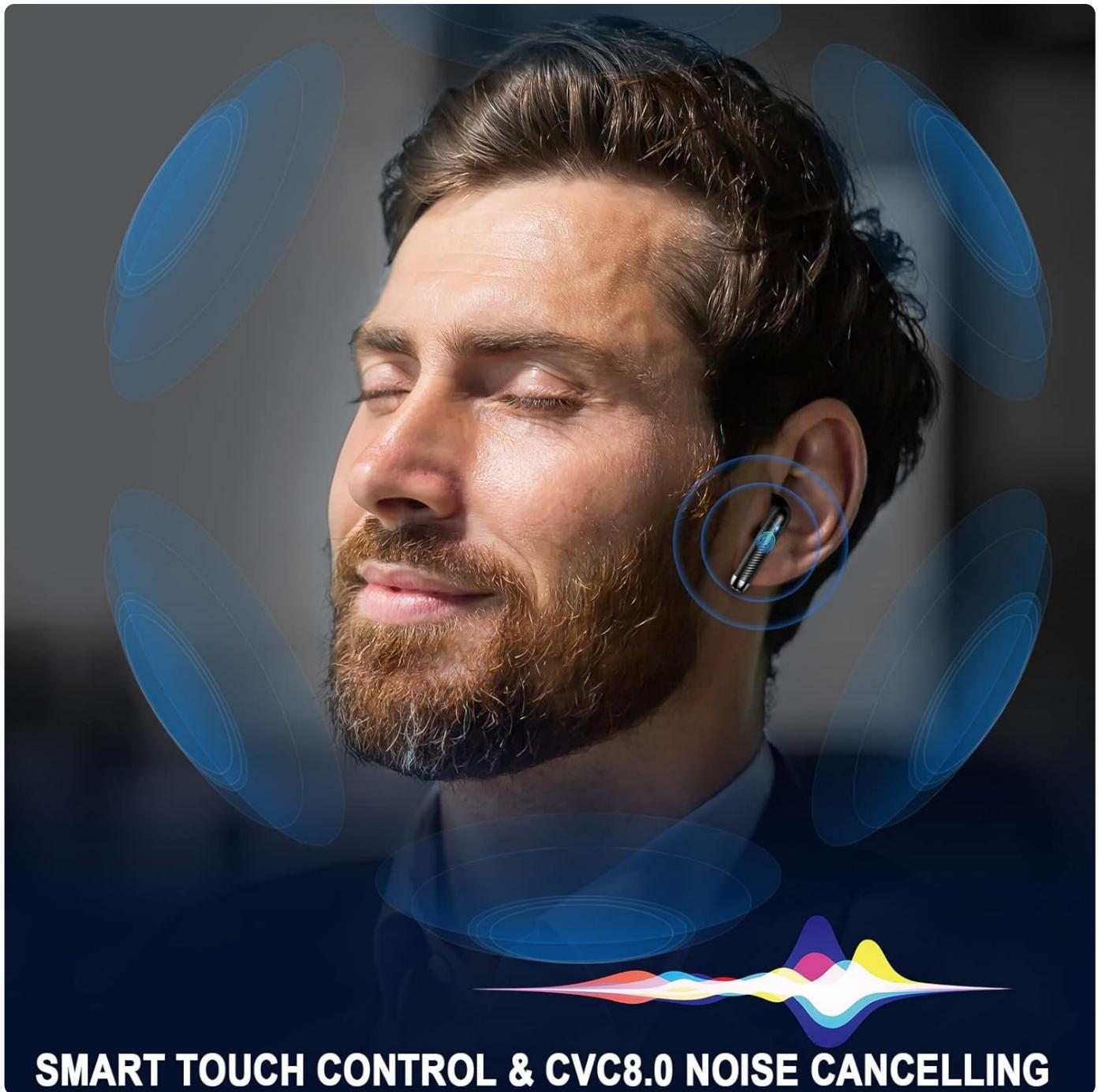


Image: A detailed view of the 13mm dynamic driver, highlighting its internal components responsible for audio reproduction.



## SMART TOUCH CONTROL & CVC8.0 NOISE CANCELLING

Image: A man wearing an earbud, with visual representations of sound waves around him, symbolizing the noise-cancelling capabilities.

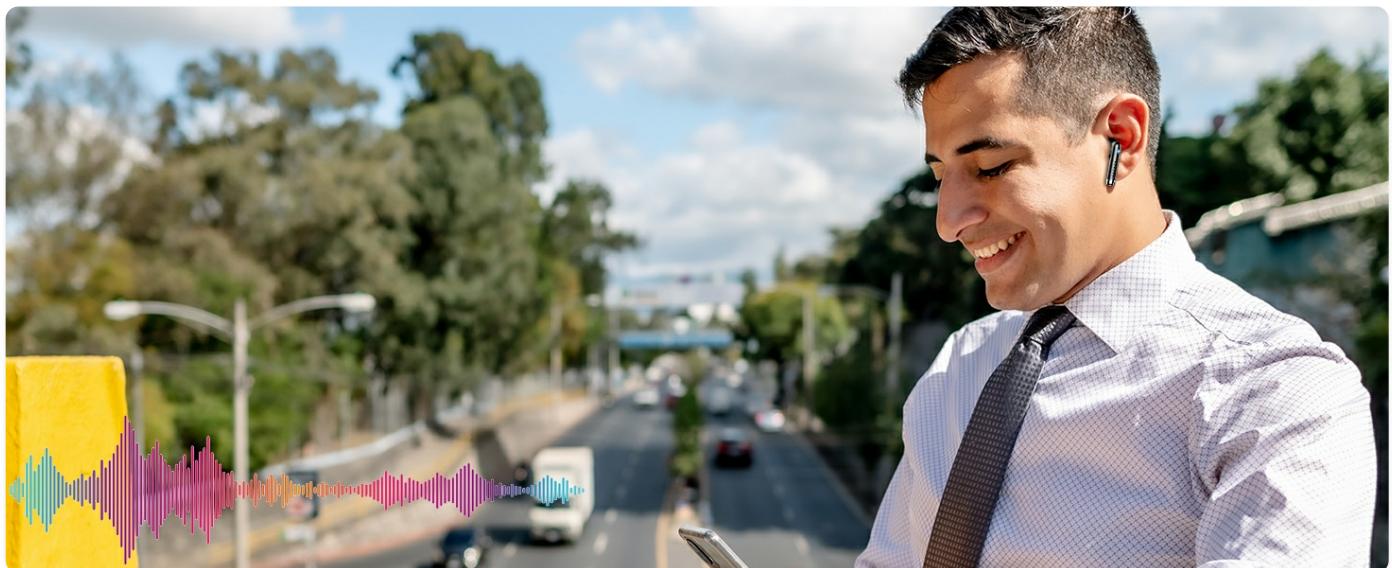


Image: A man smiling while using the earbuds for a phone call in an outdoor environment, emphasizing clear call quality despite ambient

noise.

## Extended Playtime

The earbuds provide up to 8 hours of playback on a single charge. The charging case extends the total battery life to 40 hours, allowing for approximately three full recharges of the earbuds.



Image: A diagram illustrating the battery performance, showing 8 hours of playtime for the earbuds and a total of 40 hours when combined with the charging case.

## Lightweight and IP7 Waterproof Design

Each earbud weighs only 3 grams, designed for comfort during extended wear. The IP7 nano-coating technology provides protection against splashes, sweat, and rain, making them suitable for sports and outdoor activities.



Only **3g** single earbud &  
Portable Charging Case  
with LED Display

Image: A woman holding the compact and lightweight charging case, emphasizing the portability and minimal weight of the earbuds.



## Wide Compatibility

The earbuds are compatible with most Bluetooth-enabled devices, including iOS and Android smartphones and tablets.

## MAINTENANCE

- **Cleaning:** Regularly clean the earbuds and charging case with a soft, dry, lint-free cloth. Avoid using abrasive materials or harsh chemicals.
- **Storage:** When not in use, store the earbuds in their charging case to protect them and ensure they remain charged. Store in a cool, dry place away from extreme temperatures.
- **Charging Port:** Keep the USB-C charging port free of dust and debris.

## TROUBLESHOOTING

### Earbuds not pairing:

- Ensure both earbuds are charged.
- Place earbuds back in the case, close it, then open it again to re-enter pairing mode.
- Turn off and on your device's Bluetooth.
- Forget "J53" from your device's Bluetooth list and attempt to pair again.

### No sound or low volume:

- Check the volume level on both your device and the earbuds.
- Ensure earbuds are properly seated in your ears.
- Confirm the earbuds are connected to your device.

### Charging issues:

- Verify the charging cable is securely connected to both the case and the power source.
- Try a different USB-C cable or power adapter.
- Ensure the charging contacts on the earbuds and inside the case are clean and free of debris.

## SPECIFICATIONS

Feature	Detail
Model Name	J53
Connectivity Technology	Wireless (Bluetooth)
Bluetooth Version	5.4
Bluetooth Range	30 Feet
Audio Driver Type	Dynamic Driver
Audio Driver Size	13 Millimeters
Noise Control	Sound Isolation (ENC for calls)
Earbud Playtime	8 Hours (single charge)

Feature	Detail
Total Playtime (with case)	40 Hours
Charging Time (Earbuds)	1 Hour
Charging Time (Case)	1.5 Hours
Water Resistance Level	IP7 Waterproof
Earbud Weight	3 Grams (each)
Control Type	Touch Control
Included Components	Wireless Earbuds (x2), Charging Case (x1), Type-C Charging Cable (x1), User Manual (x1)

## WARRANTY AND SUPPORT

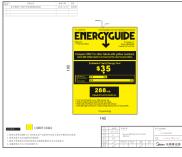
For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official Jxrev website. Keep your proof of purchase for any warranty claims.

Manufacturer: Jxrev

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## Related Documents - J53

 <p><b>Thunder i7500 Pro S2721 Addendum</b>  <b>Beep Codes</b>    This document provides additional information for the Thunder i7500 Pro S2721, detailing BIOS beep codes and troubleshooting steps, as well as the pin-out configuration for NIC four-pin headers J53, J55, and J58.</p>	<p><a href="#">Thunder i7500 Pro S2721 Addendum: BIOS Beep Codes and NIC Pin-outs</a></p> <p>This document provides additional information for the Thunder i7500 Pro S2721, detailing BIOS beep codes and troubleshooting steps, as well as the pin-out configuration for NIC four-pin headers J53, J55, and J58.</p>
 <p><b>Thunder i7500 S2720 Addendum</b>  <b>Beep Codes</b>    This document provides additional information for the Thunder i7500 S2720, detailing AMIBIOS beep codes, troubleshooting actions, and the pin-out for NIC four-pin headers J53 &amp; J55.</p>	<p><a href="#">Thunder i7500 S2720 Addendum: Beep Codes and NIC Pin-out Guide</a></p> <p>A technical addendum for the Thunder i7500 S2720, detailing AMIBIOS beep codes, troubleshooting actions, and the pin-out for NIC four-pin headers J53 &amp; J55.</p>
 <p><b>VEVOR</b>  <b>TOUGH TOOLS, HALF PRICE</b>  <b>CAR REFRIGERATOR</b>  <b>USER MANUAL</b>  <b>J38 J53</b></p> <p>VEVOR Car Refrigerator User Manual J38 J53 - Operation and Installation Guide</p> <p>Comprehensive user manual for VEVOR Car Refrigerator models J38 and J53. Learn about operation, installation, battery protection, troubleshooting, and specifications for your portable cooling solution.</p>	<p><a href="#">VEVOR Car Refrigerator User Manual J38 J53 - Operation and Installation Guide</a></p> <p>Comprehensive user manual for VEVOR Car Refrigerator models J38 and J53. Learn about operation, installation, battery protection, troubleshooting, and specifications for your portable cooling solution.</p>

	<p><a href="#"><b>Midea Refrigerator ENERGYGUIDE and Technical Specifications - Model HME030065N</b></a>  Energy efficiency information and technical requirements for the Midea Refrigerator, model HME030065N, manufactured by hOmeLabs, LLC. Includes estimated yearly energy cost and usage.</p>
	<p><a href="#"><b>Audi Q7 PCV Heating Element Checking and Testing Guide</b></a>  A guide for checking and testing the Positive Crankcase Ventilation (PCV) Heating Element in a 2007 Audi Q7 Quattro (4LB) V6-3.6L (BHK). Includes procedures for checking resistance and voltage, and troubleshooting common issues.</p>
	<p><a href="#"><b>VEVOR J38 J53 Car Refrigerator User Manual - Operation, Features, and Troubleshooting</b></a>  Comprehensive user manual for VEVOR J38 and J53 car refrigerators. Learn about operation, temperature settings, battery protection, fault analysis, and safety precautions for your portable dual-zone cooler.</p>