

XYKODM LX-10

XYKODM Touch Screen Wireless Earbuds User Manual

Model: LX-10

Brand: XYKODM

1. INTRODUCTION

This user manual provides comprehensive instructions for the XYKODM Touch Screen Wireless Earbuds (Model: LX-10). These earbuds feature advanced technology for superior sound quality, active noise cancellation (ANC), smart touchscreen control, and a convenient wireless charging case. Please read this manual thoroughly to ensure proper use and maintenance of your device.

2. WHAT'S IN THE BOX

Upon unboxing your XYKODM Touch Screen Wireless Earbuds, please verify that all the following components are included:

- Headphone (Earbuds)
- Data Cable (Charging Cable)
- Ear Caps (Various Sizes)
- Manual (This document)
- Packaging



What you see It's what we received

Outer packaging * 1 charging case * 1 earphone *
2 silicone ear caps * 4 instructions * 1 charging cable * 1



Product parameters

Let you have a better understanding of [it]



Product model

TWS LX-10

Product type

ANC earphones

Chip version

V5.4

Playback duration

Approximately 4-5H

Frequency response

20Hz-20kHz

Earphone battery capacity

40mAh

Charging compartment battery capacity

320mAh

Charging interface

Type-c

Charging duration

Approximately 1.5 hours

Standby time

Approximately 120H

Image: Contents of the product package, showing the earbuds, charging case, USB cable, ear tips, and user manual.

3. SETUP

3.1. Initial Charging

Before first use, fully charge the earbuds and the charging case. Place the earbuds into the charging case. Connect the provided data cable to the charging case and a compatible USB power source. The LED display on the charging case will indicate the charging status and battery level.

- Earbud Charging Time: Approximately 1.5 hours
- Charging Case Charging Time: Approximately 1.5 hours



Image: YXYKODM Wireless Earbuds and their charging case, illustrating the product design.

3.2. Bluetooth Pairing

To pair your earbuds with a device (e.g., smartphone, tablet):

1. Ensure the earbuds are in the charging case and the case is open.
2. On your device, go to Bluetooth settings and turn Bluetooth on.
3. Select "YXYKODM LX-10" (or similar name) from the list of available devices.
4. Once connected, the earbuds will indicate successful pairing.

The earbuds use Bluetooth technology for wireless communication, offering a range of up to 10 meters (33 feet).

4. OPERATING INSTRUCTIONS

4.1. Smart Touch Screen Control

The charging case features an intelligent full-color touch screen for easy operation of various functions without needing your phone. The screen displays battery levels, charging status, and allows control over music playback, volume, and other headphone features.

LED full-color touch screen

Multiple practical functions

LCD full-color touch screen,
answering incoming calls,
Music playback and many headphone features



Image: Close-up of the charging case's touch screen, displaying multiple icons for different functions like music, settings, and calls.

4.2. Music Playback and Calls

- **Music Control:** Use the touch screen on the charging case or the touch controls on the earbuds to play/pause music, skip tracks, and adjust volume.
- **Call Management:** The built-in high-quality microphone supports call functions. Answer or end calls directly from the earbuds or the charging case screen.
- **Voice Assistant:** Activate your device's voice assistant through the earbud controls.

4.3. Noise Control Modes

The earbuds offer advanced noise control features:

- **Active Noise Cancellation (ANC):** Effectively reduces external noise by up to 99.44% (35dB intelligent broadband deep noise reduction), allowing for an immersive audio experience.
- **Environmental Noise Cancellation (ENC):** Enhances call clarity by reducing background noise during phone conversations.



ANC active deep noise reduction

35DB intelligent broadband deep noise reduction,
up to 99.44% blocking
External noise, fearless noise, enjoy life quietly.

Image: Illustration of Active Noise Cancellation (ANC) in action, showing a person wearing the earbud in a noisy environment.

TRUE WIRELESS MCSE
CANCELING HEADPHONES



ENC call noise reduction Every sentence is very clear

ENC noise reduction technology,
allowing for noisy environments
Can also communicate clearly through phone calls

Image: Illustration of Environmental Noise Cancellation (ENC) for calls, depicting clear communication in a noisy setting.

4.4. Sound Equalizer Adjustment

Customize your audio experience with 7 preset sound modes: Pop, Rock, Classical, Jazz, Vocals, Electronic Music, and Dance Music. These can be selected via the touch screen on the charging case.

Music Equalizer Adjustment

You can control your sound preferences with 7 sound modes, Balanced mode: pop, rock, classical, jazz, vocals, electronic music, dance music.



Image: The charging case's touch screen showing various equalizer presets for music adjustment.

4.5. Personalized Screensaver Switching

The charging case allows you to switch between five high-quality dynamic screen displays for personalization.

Personalized screensaver switching

Five high-quality dynamic screen displays
that can be switched at any time



*Comes with 5 high-quality dynamic screen displays



Image: The charging case showcasing various personalized screensaver options.

4.6. Scene Modes

The earbuds offer professional-level tuning for different scenarios:

- **Music Mode:** Enhanced human voice, bright and clear tone.
- **Game Mode:** Stable 0.06 seconds ultra-low latency for responsive gaming audio.
- **Movie Mode:** Enhanced sound effects and premium sound quality for cinematic experiences.

Three major scene modes

Professional level tuning for different scenarios: smart music/games/movies



Music mode

Enhanced human voice, bright and clear tone.



Game Mode

Stable 0.06 seconds ultra-low latency



Movie Mode

Enhanced sound effects and premium sound quality

Image: Visual representation of the three main scene modes: Music, Game, and Movie, highlighting their specific audio enhancements.

5. MAINTENANCE

To ensure the longevity and optimal performance of your YXYKODM Touch Screen Wireless Earbuds, follow these maintenance guidelines:

- **Cleaning:** Regularly clean the earbuds and charging case with a soft, dry, lint-free cloth. Avoid using abrasive materials or harsh chemicals. Gently clean earwax and debris from the ear tips and speaker mesh using a small, soft brush or cotton swab.
- **Storage:** When not in use, always store the earbuds in their charging case to protect them from dust, dirt, and physical damage. Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Charging:** Use only the provided charging cable and a compatible power adapter. Avoid overcharging or completely draining the battery frequently, as this can reduce battery lifespan.
- **Water Resistance:** These earbuds are not water resistant. Avoid exposure to water, sweat, or high humidity to prevent damage.

6. TROUBLESHOOTING

If you encounter any issues with your earbuds, please refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Earbuds not charging or charging intermittently.	Poor contact with charging pins; debris in charging port; faulty cable/adapter.	Ensure earbuds are correctly seated in the case (check charging lights). Clean charging pins on earbuds and case. Try a different USB cable or power adapter.
Cannot pair with device.	Earbuds not in pairing mode; Bluetooth off on device; interference.	Ensure earbuds are in pairing mode (case open). Turn Bluetooth off and on again on your device. Move closer to the device. Forget the device in Bluetooth settings and re-pair.
No sound or low volume.	Volume too low; earbuds not properly seated in ear; connection issue.	Adjust volume on both earbuds and connected device. Ensure earbuds are securely in your ears. Reconnect Bluetooth.
Touch screen unresponsive.	Temporary software glitch; screen dirty.	Clean the screen with a soft cloth. Restart the charging case (if possible, check manual for specific steps).
Poor call quality.	Microphone obstructed; environmental noise; weak signal.	Ensure microphone is clear. Activate ENC if available. Move to an area with better signal.

7. SPECIFICATIONS

Detailed technical specifications for the YXYKODM Touch Screen Wireless Earbuds:

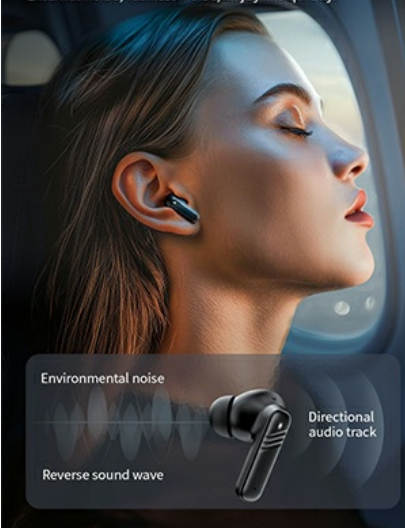
Feature	Detail
Model Name	Touch screen earbuds Wireless Earbuds
Item Model Number	LX-10
Brand	YXYKODM
Connectivity Technology	Bluetooth
Wireless Communication Technology	Bluetooth
Bluetooth Range	10 Meters
Noise Control	Active Noise Cancellation
Control Type	Media, Volume
Control Method	Touch
Ear Placement	In Ear
Form Factor	In Ear
Material	Plastic
Charging Time (Earbuds)	1.5 Hours
Battery Life (Earbuds)	4.5 Hours

Feature	Detail
Carrying Case Battery Average Life	24 Hours
Carrying Case Battery Charging Time	1.5 Hours
Frequency Range	20 Hz - 20,000 Hz
Item Weight	0.12 Kilograms (4.2 ounces)
Water Resistance Level	Not Water Resistant
Compatible Devices	Cellphones

TRUE WIRELESS NOISE CANCELING HEADPHONES

ANC active deep noise reduction

35DB intelligent broadband deep noise reduction, up to 99.44% blocking
External noise, fearless noise, enjoy life quietly.



Environmental noise

Reverse sound wave

Directional audio track

TRUE WIRELESS NOISE CANCELING HEADPHONES

Personalized screensaver switching

Five high-quality dynamic screen displays that can be switched at any time



*Comes with 5 high-quality dynamic screen displays



TRUE WIRELESS NOISE CANCELING HEADPHONES

ENC dual label call noise reduction

ENC noise reduction technology, even in noisy environments Can also communicate clearly and freely



ENC (Environmental Noise Cancellation)

Can effectively suppress 90% of reverse environmental noise through a dual microphone array. Accurately calculating the direction of the caller's speech, while protecting the target voice in the main direction, Remove various interfering noises from the environment

Image: Overview of key features such as ANC, personalized screensavers, and ENC call noise reduction.

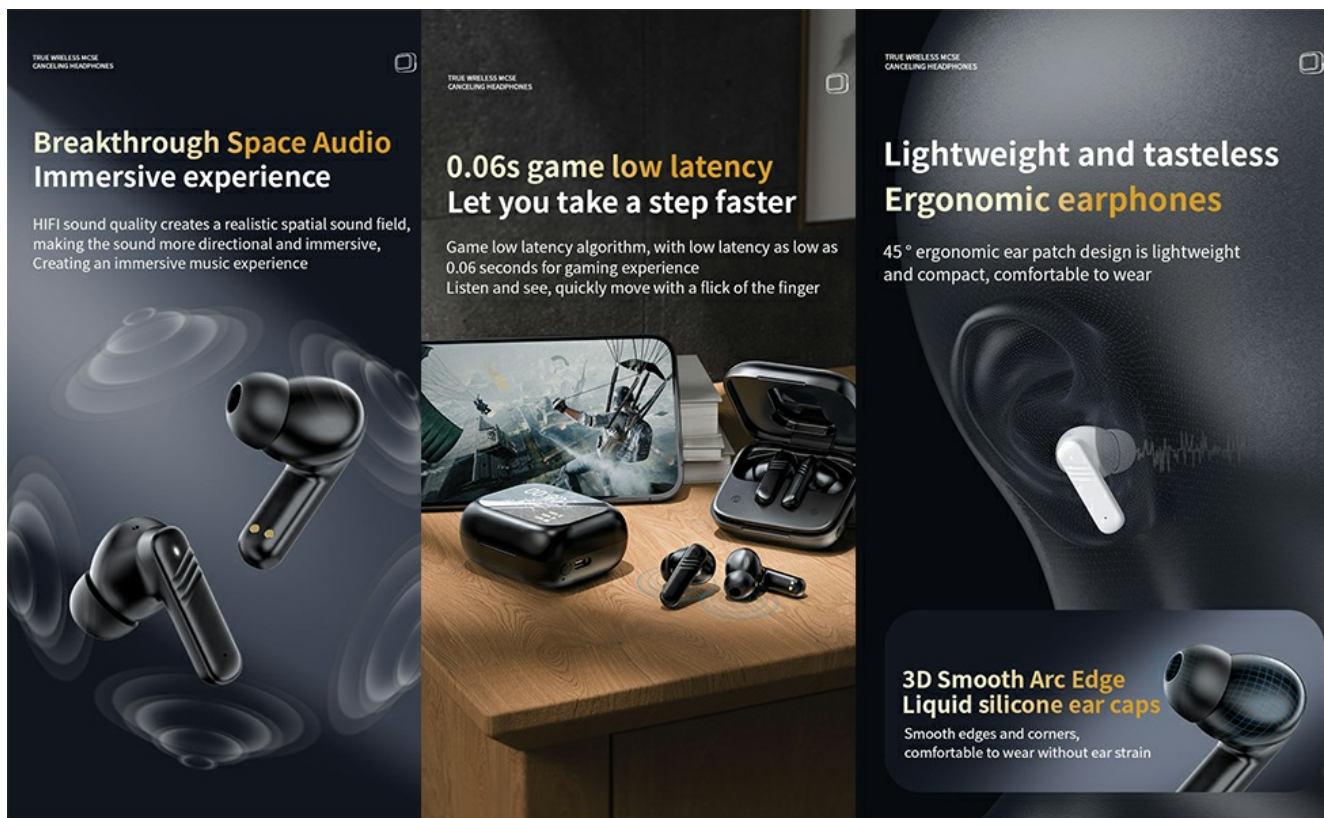


Image: Features including immersive space audio, low latency for gaming, and ergonomic design with liquid silicone ear caps.

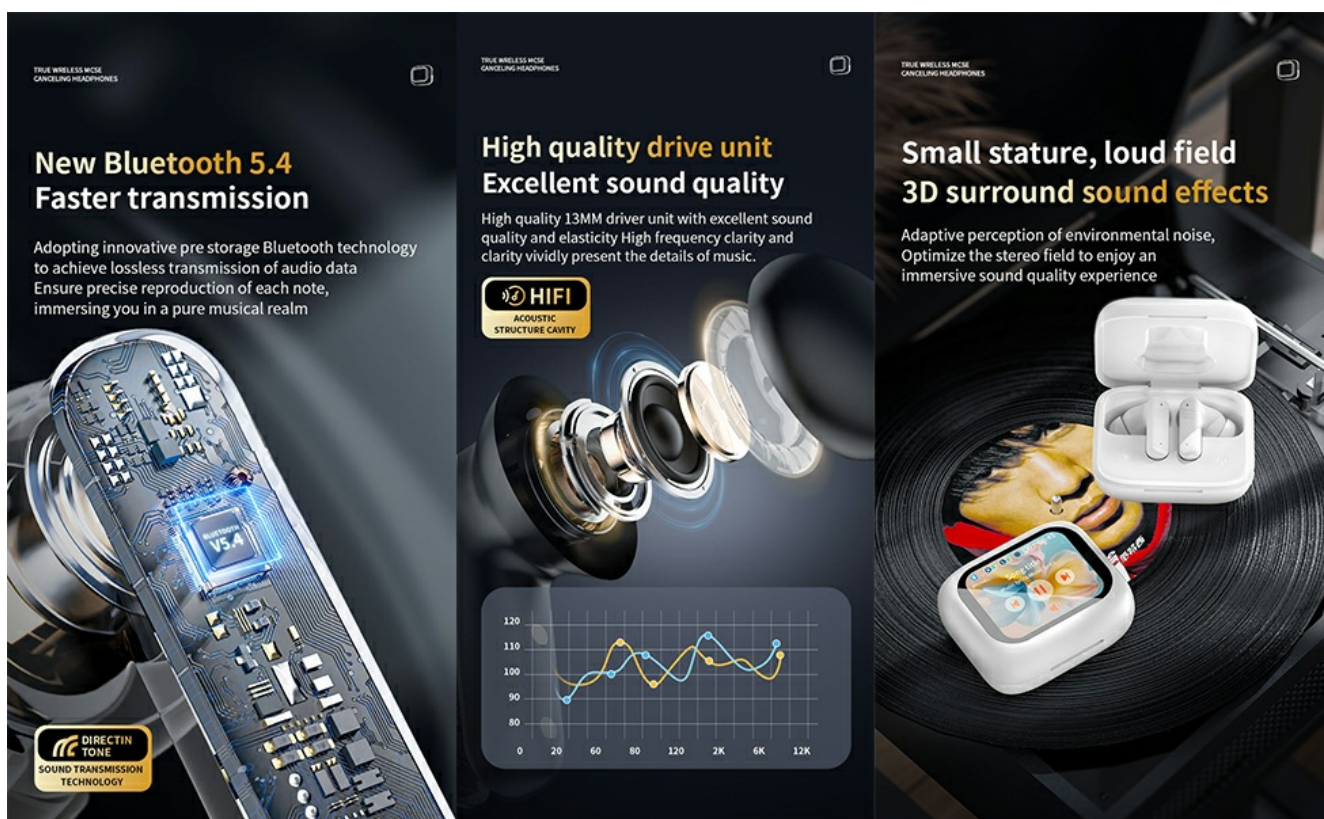


Image: Details on Bluetooth 5.4 for faster transmission, high-quality 13mm dynamic driver, and 3D surround sound effects.



Note: Product dimensions are measured manually. Please refer to the actual item for any discrepancies.

Image: Dimensional measurements of both the earbuds and the charging case.

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or contact YXYKODM customer service directly. Keep your proof of purchase for any warranty claims.

Manufacturer: YXYKODM

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