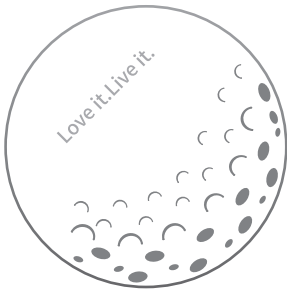




EARBUDS Ball / User Manual

TWS EARBUDS



KD25G4

Golf-Ball Design | ANC+ENC Noise Cancellation

Product Overview

Brand: KDYNIX

Product Name: Earbuds ball

Model: KD25G4

Design: Pioneering compact golf ball shaped charging case ($\Phi 47.5\text{mm}$) with ergonomic short-stem earbuds

Advanced Technology:

JL7003D8 chipset with Active Noise Cancellation (ANC) & Environmental Noise Cancellation (ENC)

Package Includes:

1x Pair of Earbuds

1x Charging Case

1x Type-C Charging Cable

2x Pairs of Silicone Ear tips (S/M sizes, M installed)

Certifications: FCC/CE/3C Certified

Technical Specifications

Version: 5.4+EDR (True Wireless Stereo)

Supported Protocols: A2DP1.3, HFP1.6, HPS1.2,
AVRCP1.6, D1 1.3

Chip:

JL7003D8 (Dual Noise Cancellation Technology)

Frequency Range: 2.4GHz (ISM band)

Transmission Distance:

Up to 10m (line of sight, no obstacles)

Battery Capacity:

- Earbud: 30mAh per side - Case: 230mAh

Playback Time:

- Music: 4-5 hours (single charge)

- Total with case: About 15-18 hours

Call Time: 2 hours per charge

Charging Time: 1.5 hours (case + earbuds fully charged)

Charging Interface: Type-C (5V/1A input, included cable recommended)

Speaker Driver: 13mm dynamic driver for balanced sound

Weight: - Single earbud: 4g - Case: $\approx$ 40g

Material: PC+ABS

Working Temperature -10°C to 40°C (-14°F to 104°F)

Quick Setup & Operation

Pairing & Connection

1.First-Time Pairing:

Remove both earbuds from the case → they auto-pair (primary earbud flashes red).

On your device, go to settings, select " KD25G4 ", and tap Connect.

2.Auto Reconnection:

Open the case and take out earbuds → auto-power on and reconnect to the last paired device (voice prompt: " KDYNIX ").

Place back in the case → auto-power off, charge, and disconnect (case LED glows white during charging).

Touch Controls (Left & Right Earbuds)

Action	Left Earbud	Right Earbud
Single Tap	Play/Pause/ Answer Call	Play/Pause/ Answer Call

Double Tap	Volume Down	Volume Up
Triple Tap	Previous Track/ Reject Call	Next Track/ Reject Call
Quadruple Tap	Cycle Noise Modes: Transparency → ANC → Off	Same as Left Earbud
3s Long Press	Wake Voice Assistant	Same as Left Earbud

Touch any earbuds once for call answering,
and any earbuds 3 times for call refusing

Power Management

Auto Shutdown: Earbuds turn off after 3 minutes of no connection to save battery.

Low Battery Alert: Voice prompt sound "Du Du" twice, about once every 1 minute when earbuds have <10% power, and the device will shut down after about 15 minutes.

Charging Instructions

For the Case

Use the included Type-C cable and a 5V/1A adapter (avoid fast chargers to prevent damage).

Case LED: Glows green while charging, turns to solid green when fully charged, turns off when the cable is removed (1.5 hours).

For the Earbuds

Place earbuds into the case's magnetic slots → red LED on the earbuds and white LED on the case indicates charging, turns off when full (1 hour for earbuds).

Battery Life Breakdown:

Single charge: 4-5 hours (music) / 2 hours (calls).

Charging case provides 3-4 full recharges for 15-18 hours total playback. When the power is lower than 10%, the charging case will flash white when charging.

Safety & Maintenance

Important Notes

⚠ Handling: Avoid dropping, bending, or exposing to heavy pressure.

⚠ Environment:

Sweat-resistant, not waterproof—keep away from swimming, rain, or submersion.

Store/use in temperatures between -10°C to 40°C (-14°F to 104°F).

⚠ Signal Interference: Maintain 1-2m distance from Wi-Fi routers, microwaves, or other 2.4GHz devices to avoid audio dropout.

⚠ Long-Term Storage: Charge earbuds and case every month if unused to preserve battery health.

⚠ Troubleshooting: If unresponsive, reset by removing earbuds from the case, waiting 5 seconds, then reinserting and removing again.

Cleaning Tips

Ear tips: Wash weekly with mild soap water, dry fully before use. Use included S/M sizes for best fit.
Case/Earbuds: Wipe with a dry, soft cloth—do not use alcohol or abrasive materials.

Product Warranty

Warranty Coverage

Duration: 12 months from the purchase date.

What's Covered:

Defects in materials or workmanship
(e.g., battery failure, ANC/ENC malfunction, connectivity issues).
Free repair or replacement under normal use.

Exclusions

Damage from misuse, accidents, unauthorized repairs, or natural disasters.
Normal wear (e.g., ear tip degradation, case scratches, gradual battery capacity loss).
Loss, theft, or use contrary to instructions.

Claim Process

- 1.Keep your order confirmation as proof of purchase.
- 2.Detailed description of the issue
(include photos/videos for physical damage).
- 3.Contact KDYNIX Customer Support:
Email: support@kdynix.com
- 4.We will process your claim within 5 business days.

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules.

Operation is subject to:

No harmful interference to other devices.

Acceptance of any interference received, even if it causes unexpected operation.

Contact us

Website: www.kdynix.com/amazon

Social Media: @KDYNIXOfficial

(Facebook/TikTok/Instagram/Twitter)

Customer Support Hours: Mon-Sat, 8PM-4AM EST

KDYNIX HK, LLC

Address: Room 1508, 15/F, Phase 2 Office Building, Yalan
Centre, 625 Nathan Road, Mong Kok, Hong Kong.

© 2025 KDYNIX. All rights reserved.

Made in China



FCC Caution.

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 operation.

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

Note: 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 connected.
- Consult the dealer or an experienced radio/TV technician for help.

* RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.