



Epic Lab Edition TWS Earbuds Black

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Elevate your listening experience with JLab's best sounding earbuds ever. Engineered with Hybrid Dual Drivers, the Epic Lab Edition feature the audiophile-acclaimed Knowles® balanced armature drivers, creating complete sound curve across all frequencies. These earbuds redefine true wireless sound. Hi-Res Audio via LDAC or AAC advanced codecs, coupled with Smart Active Noise Canceling, offer the best sound experience we've ever created. Featuring Bluetooth LE Audio, enjoy low latency, and pristine audio quality. Enhance every moment with a remarkable playtime of over 13 hours per earbud and a total of 56+ hours total playtime.

DÉTAILS DU PRODUIT

Hybrid Dual Drivers

The Epic Lab Edition boasts hybrid dual drivers – a dynamic driver for rich bass and low frequencies, and a Knowles® balanced armature driver for exquisite high frequencies. This fusion of drivers results in unparalleled, well-balanced, and crystal-clear sound quality.

Hi-Res Audio & Spatial Audio

Immerse yourself in the richness of Hi-Res Audio, delivered through LDAC (for Android). On iOS you'll experience AAC, an advanced audio compression codec, ensuring that every note and detail of your music is reproduced with stunning clarity. Enjoy another dimension and immersive sound with Spatial Audio, compatible with applications such as Dolby Atmos, Tempest 3D AudioTech and Windows Sonic. You'll feel like you're sitting in the middle of a concert or standing in the middle of a fight scene.

Smart ANC

Smart Active Noise Cancellation adjusts to the environment and continually learns how to best cancel noises, offering the best audio experience. Control how you hear outside noise with three noise control modes: ANC On, ANC Off and Be Aware (pass through outside noises).

JLab App

With the new JLab App, you'll have control to customize the Be Aware setting to let outside noise in, touch controls, and sound to your personal preference – or use the presets for JLab Signature, Balance or Bass Boost. Safe hearing option allows you to protect your ears from hearing damage with volume limits. Plus get software updates for your product right when they're available.

Bluetooth LE Audio

Experience advanced audio with Bluetooth LE Audio that's compatible with any device via the USB-C dongle. Enjoy reduced latency, and the highest quality wireless audio quality with the New LC3 (LE) codec.

Dual Charging

After you run through the impressive up to 56+ hours of playtime, the Epic Lab Edition offers dual charging options, enabling you to power up wirelessly or through a USB-C cable, providing versatility and convenience.

Much, Much More

There's so much tech in the Epic Lab Edition to ensure you have the most incredible listening experience ever.

- Bluetooth multipoint connects to multiple devices
- Spatial Audio Compatible*
- 13+ hours in each earbud / 56+ total hours playtime
- 9+ hours ANC in each earbud / 36+ total hours playtime
- IP55 sweat and dustproof
- Wear detect auto play/pause feature
- Google Fast Pair
- 6 pairs of tips options to ensure a secure in-ear seal

* Spatial audio compatibility with applications such as Dolby Atmos, Tempest 3D AudioTech and Windows Sonic.

Google Fast Pair: Enhance your JLab earbud experience with Google Fast Pair! Easily pair with Android 10+ devices and utilize Google Find My for individual earbud tracking. Download the Google Find My app for effortless location tracking based on the last connected location. Non-Android users can also enjoy seamless connectivity with JLab earbuds on any Bluetooth-enabled device, ensuring a hassle-free experience.

SPECS

Includes:

- USB-C to C charging cable
- 6 tips: S/M/L silicone and S/M/L cloud foam

Audio

- Speaker 1: Knowles Balance Armature Driver
- Speaker 2: 10mm dynamic driver
- Output: 98 +/-3 dB
- Microphone: 3 MEMS -38dB+/-1dB
- Freq Response: 20–40 kHz
- Impedance: 16

Battery

- 13+ hours (single)
- 56+ hours (total)

- 9+ hours (ANC single)
- 36+ hours (ANC total)
- Earbud Battery: 85mAh lithium polymer
- Earbud Charge Time: 2 hours (in case)
- Quick Charge: 15 mins of charging = 1 hour battery life
- Charging Case Battery: 820mAh lithium polymer
- Case Charge Time: 2 hours
- Charge Cord: USB-C to USB-C

Bluetooth:

- Bluetooth 5.3
- Range: 30+ ft
- Protocols: HSP/HFP/A2DP/AVRCP
- Codecs: ACC / LDAC / SBC / LC3 with USB dongle

General

- IP Rating: IP55 (earbuds only)
- Earbud dimensions: 0.92 L x 1.05 D x 0.73 H
- Earbud weight: 5.5 g
- Dongle dimensions: 0.82 L x 0.71 D x 0.34 H
- Dongle weight: 1.9 g
- Case dimensions: 2.71 L x 1.06 D x 1.63 H
- Case weight: 63.5 g
- Total weight: 76.3 g

Caractéristiques

Caractéristiques du produit

Code EAN:	0810119071156
Numéro du fabricant :	IEUEBELABRBLK82
Poids du produit :	0.15 kilograms

Batterie

Autonomie totale de la batterie (ANC max.) :	36
Durée de vie de la batterie des oreillettes :	13
Durée de vie de la batterie des oreillettes	9
Durée de vie de la batterie étui de	43
Étui de chargement de l'autonomie de la	27
Temps de charge (0 - 100%) :	2
Chargement :	USB-C Chargement sans fil
Durée de vie totale de la batterie :	56

Caractéristiques du casque

Type de casque :	In Ear
Réduction de bruit active :	true
Construction :	Closed
Taille du transducteur :	10
Type de transducteur :	Knowles Balance Armature Driver / Dynamic Driver
Réponse en fréquence :	20-40000
Impédance :	16
Niveau de pression acoustique :	98
Classification IP :	IP55

Connexions & Commandes

Câble amovible/attachable :	false
Version Bluetooth :	5.3
Codecs Bluetooth :	AAC LDAC SBC LC3
Bluetooth Portée :	10
Daisy chain:	false

Dimensions et Poids

Taille de l'emballage :	4
Largeur de l'emballage :	12.5
Longueur de l'emballage :	16
Poids total du paquet :	0.23