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INZONE Buds Truly Wireless Noise Cancelling Gaming Earbuds | White

Experience a world of unparalleled sound precision. The INZONE Buds are meticulously crafted for gamers, with superior sound clarity and long battery life that keeps you playing for hours.¹ Transform every gaming session into an elevated, immersive experience.



Bullets

- Active noise cancelling and personalized spatial sound helps you stay on top.
- Wireless gaming headset with the industry's longest battery life (up to 12 hrs)¹
- Reduced ear contact for increased comfort
- The AI-assisted microphone helps you be heard in action
- Enhance precision with low latency
- Designed in collaboration with professional gamers to help you get the edge over your rivals.
- Access useful controls with a tap of your finger.
- Personalize your experience through the INZONE Hub software²
- Smartphone device must be compatible with LE Audio or USB-C[®] Connection.

Features

Superior sound helps you stay on top

Small size, big impact. The INZONE Buds use an 8.4 mm driver, noise cancelling technology, personalized spatial sound, to deliver powerful sound without taking up space at your gaming station.

Industry's-longest battery life, 12-hours goes the distance¹

With the industry's longest battery life¹, the INZONE Buds' L1 processor ensures up to 12 hours¹ of play, and a staggering 24 hours with the charging case. Dive into extended, uninterrupted gaming sessions, powered to outlast your competition.

Low Latency allows enhanced precision

Every millisecond counts. With a USB-C[®] dongle connection, experience latency under 30ms so nothing stands in your way.

Increased comfort. More gaming.

Enjoy the freedom of a truly wireless design, combined with a compact and lightweight build. Crafted for a perfect in-ear fit.



360 Spatial Sound for Gaming^{2,3}

Always be one step ahead with 360 spatial sound. ^{2,3} Pinpoint opponents, detect direction and distance effortlessly, ensuring you always have the upper hand.

A sound field tailored to you

Every ear is unique, influencing how we perceive sound. The INZONE Buds go one step further, analyzing both your outer ear's shape and the acoustic nuances of your ear, delivering unparalleled spatial sound precision.

The perfect audio for your ear shape

Create a personalized hearing profile by taking photos of your ears using the 360 Spatial Sound Personalizer feature in the smartphone app. ^{2,3} Then you can enjoy your game with unmatched spatial accuracy.

Optimized for your ear

Every ear perceives sound uniquely. Recognizing this, the INZONE Buds were designed to emit test sounds, using feedback microphones to gauge how they resonate in your ear. Through the INZONE Hub PC software, ² this acoustic insight is transformed into a tailored spatial listening experience, crafted just for you.

Be fully immersed in the gaming experience

By faithfully reproducing every sound within the game, from powerful explosions to subtle footsteps, you'll feel transported into the world of the game. This is made possible through a specially engineered Dynamic Driver X unit that is designed for wide frequency reproduction. The diaphragm structure, which utilizes various materials for both the dome and edge, ensures minimal distortion and a clear sound quality, delivering an unparalleled level of auditory realism.

No distractions and a quality soundscape

Sony's active noise cancellation capability helps to block out background noise, so that you can focus on your game. An 8.4 mm driver delivers high-quality sound, all the way from low frequency bass to higher register tones.

Have it your way

Our INZONE Hub PC software allows you to personalize your INZONE Buds by customizing a wide range of operations, including a variety of sound and hardware settings and tap operation customization. ² Using the EQ function, fine-tune your game's sound frequencies for enhanced clarity and immersion.

Quick charging if you're in a hurry

Spend more time gaming and less time charging. 5 minutes of charge will get you up to an hour of uninterrupted playtime. ¹

AI helps you be heard in the action

Let AI amplify improve your communication while in the action. The INZONE Buds employ an AI DNN (Deep Neural Network algorithm), crafted from over 500 million voice samples. This

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advanced AI noise reduction ensures your voice stands out, distinct from the surrounding ambient sounds.

A truly wireless experience

Light-weight, small in size, and truly wireless, these earbuds are designed so that you'll forget you're even wearing them.

Lighter contact, greater comfort

Designed to be light-weight and reduce ear contact to maximize comfort.

Light mode or dark mode?

With two color options available, black and white, you can choose the one that best suits your style.

Customizable controls

Intuitive and easy to operate, you can access useful controls with a tap of your finger. Through the INZONE Hub, you can customize and assign specific actions to your preference such as music playback and in-game volume adjustments.

One output for multiple devices

Seamless, low-latency audio across devices. The USB-C[®] dongle ensures the INZONE Buds effortlessly adapt to PCs, consoles, or mobile devices, offering versatile connectivity.

LE Audio ready¹

INZONE Buds are designed with LE Audio compatibility. This low-latency, energy-efficient connection ensures you enjoy up to 24 hours of battery life, for longer immersion.¹

Refined for Victory. Advised by Fnatic

Gaming excellence by Fnatic Pro-Player met INZONE development. INZONE Buds is here through the collaboration.

Sustainability in mind

Our products are designed with the environment in mind. There's no plastic in our INZONE Buds packaging, which uses recycled materials and non-woven cellulose, reflecting Sony's commitment to reducing the environmental impact of our products and practices.

Specification

Application	
360 SPATIAL SOUND FOR GAMING	Yes
Battery Info (Charging Case)	

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(Battery1) Battery Cell Type	Square
(Battery1) Chemical Composition	Li-ion
(Battery1) Number of Batteries (X)	1
(Battery1) Battery Weight (g) (XX.Xg)	Approx. 8.4 g
(Battery1) Number of Lithium Ion Cells (X)	1
(Battery1) How is the lithium battery packaged (X)	Laminate
(Battery1) Energy Content (Wh) (XXXWh)	1.7 Wh
(Battery1) Battery Voltage (V) (XV)	3.85 V
(Battery1) Discharge Capacity (mAh) (XXXmAh)	450 mAh

Battery Info (headphones)

(Battery1) Battery Cell Type	Coin
(Battery1) Chemical Composition	Li-ion
(Battery1) Number of Batteries (X)	2
(Battery1) Battery Weight (g) (XX.Xg)	Approx. 1.8 g x2
(Battery1) Number of Lithium Ion Cells (X)	1
(Battery1) How is the lithium battery packaged	CAN
(Battery1) Energy Content (Wh) (X.XXXWh)	0.36 Wh x2
(Battery1) Battery Voltage (V) (X.XV)	3.85 V
(Battery1) Discharge Capacity (mAh) (X.XXXmAh)	90.5 mAh x2

Bluetooth

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Bluetooth® Technology	Version5.3
Power Output	class1.5
Effective Range	Line of sight approx.30ft (10m)
Frequency Range	2.4GHz band(2.4000GHz-2.4835GHz)
LE AUDIO	Yes
LE AUDIO PROFILE	TMAP, CSIP, MCP, VCP, CCP
LE AUDIO SUPPORTED AUDIO FORMAT(S)	LC3
General	
Country of Origin	Vietnam
General Features (Active Headphones)	
Battery Charge Time (Buds)	Approx. 2.0 hrs
Battery Charge Time (Charging Case)	Approx. 3.0 hrs (USB charging)
Quick Charging (10min charge/more than 60min playback time)	Yes
Playback time (Quick Charging)	5 min charge, play up to approx. 1 hr
Battery Charge Method	USB Charging (with case)
Battery Life (continuous music playback time)	USB transceiver connection: Max.12hours (NC OFF) / Max.11hours (NC ON) Bluetooth (LE Audio) connection: Max.24hours (NC OFF) / Max.18hours (NC ON)
Battery Life (continuous music playback time) (Buds+Case)	USB transceiver connection: Max.24hours (NC OFF) Bluetooth (LE Audio) connection: Max.48hours (NC OFF)
Battery Life (continuous communication time)	USB transceiver connection: Max.12hours (NC OFF) / Max.11hours (NC ON) Bluetooth (LE Audio) connection: Max.11hours (NC OFF) / Max.10hours (NC ON)

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General Features (Headphone)

Headphone Type	Closed, dynamic
Driver Unit	8.4mm
Weights (Approx.) *excl.cable erights	Approx. 6.5g*2
Weights (Approx. oz) *excl.cable erights	Approx. 0.23oz*2
Wireless Connection method	2.4GHz
Waterproof	IPX4 equivalent

General Features (Microphone)

MICROPHONE MUTE	Touch
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Package

Serial Nr	Yes
Packaging Language	EN/FR(CF)/ES(LA)
Individual Package Dimension (Length) cm	8.7
Individual Package Dimension (Width) cm	4.6
Individual Package Dimension (Height) cm	14.1
Individual Package Weight (kg)	0.16
Sub Master Carton Qty	5
Sub Master Carton Length (cm)	24.3
Sub Master Carton Width (cm)	9.5



Sub Master Carton Height (cm)	13.2
Sub Master Carton Weight (kg)	0.87
Master Carton Qty	10
Master Carton Length (cm)	25.5
Master Carton Width (cm)	19.9
Master Carton Height (cm)	15.4
Master Carton Weight (kg)	1.93

Supplied Accessories

Digital Noise Cancelling	Yes
Ambient Sound Mode - Normal	Yes
Ambient Sound Mode - Voice	Yes
Quick Attention	Yes
Seamless control between NC/ASM	Yes
dual NC	Yes
Hybrid silicone rubber earbuds	Yes
Warranty Card	Yes

- Reference Guide Yes
1. As of September 2023, based on truly wireless headset market with USB transceiver. Battery life when connecting via USB transceiver and active noise cancelling is off. Actual performance varies based on settings, environmental conditions, storage, and usage. Batteries are consumable products and their capacity degrades over time as they age. Sony does not guarantee the life span of the battery.
- Charging Case Yes
2. Windows 10 (64 bit) or later and internet connection are required for the PC software INZONE Hub. To experience 360 Spatial Sound for Gaming, feature must be turned on while using the INZONE Hub PC software.
- USB Cable Yes
3. Download app at Google Play and the App Store. Network services, content, and operating system and software subject to terms and conditions and may be changed, interrupted or discontinued at any time and may require fees, registration and credit card information.

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