



OF HUNGER®

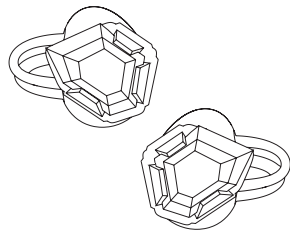
OF HUNGER®

www.ofhunger.com

世界首款 AI 配饰耳机
World's First AI Accessory Earphones
国家专利与国际专利保护
National Patents & International Patents

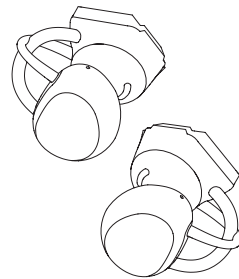
在星云深处的人类
正沉迷于通过激进技术
改造自然身体，
探寻生命的完美形式。

**In the depths of the nebula,
humans are obsessed with transforming
their natural body with radical technology
in search of the perfect form of life.**



OF HUNGER
专注于为自然身体提供
「身体电子化」
新时尚观念与物种。

OF HUNGER
Dedicated to providing the natural body
with a new fashion concept
and evolution of body electronization.



「电子宝石」
AI 配饰耳机
Electronic Gems
AI Clip Earphones

电子宝石系列故事

未来世界，身体电子化改造成为一种时尚和经济形式。一切星球自然要素，都被人类重新理解和使用，包括人类的自然身体。一种新「智能炼金术」随之崛起，它将星球自然矿物宝石电子化，淬炼成为人工智能生命体，用来嵌入增强人类身体，以此加速人类向混合电子物种的演进。他们将这种矿物电子生命体称为「电子宝石」，它是未来世界的珍贵宝物。优先拥有并且嵌入电子宝石的混合人类，他们提前进化为一个新的人类种群。

Electronic Gems Series Story

In the future, body augmentation through electronic transformation becomes a fashion and economic trend. Humanity reinterprets natural elements, including the human body, using "intelligent alchemy" to turn planetary minerals and gemstones into electronic life forms. They refer to this mineral-based electronic lifeform as Electronic Gemstones, a precious treasure of the future world. The hybrid humans who prioritize owning and embedding Electronic Gemstones have evolved into a new human species ahead of time.

它是时尚奢华配饰，
也是专业级耳机。

**It is a fashionable luxury accessory
and a professional-grade earphone.**

**产品技术
Product Technologies**

母带级音频解码技术 高通芯片

Mastering-Grade Decoding Technology Qualcomm Chip



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OF HUNGER

高通 3072 芯片 + 骁龙畅听： 无线音频的未来

OF HUNGER 耳机搭载高通 3072 芯片，结合骁龙畅听技术，重新定义无线音质。蓝牙 5.3 技术确保稳定、低延迟连接，无论单耳还是双耳，都能提供流畅的音频体验。低功耗确保更长的电池续航与无缝连接，让每个音符都保持稳定精准，带来前所未有的音频表现。

APT-X 母带级解码： 精确还原，尽享纯净音质

OF HUNGER 耳机配备高通 APT-X 无损解码技术，呈现录音室级母带音质。每个音符的细节都能精准还原，低音浑厚、中音通透、高音空灵，压缩损耗几乎为零。与高通 3072 芯片配合，解码效率卓越，兼容性广泛，带来卓越的音频体验。



Qualcomm®
aptX™

AI Clip Earphones

Qualcomm 3072 Chip + Snapdragon Sound: The Next Level of Wireless Audio

OF HUNGER earphones are powered by the Qualcomm 3072 chip and Snapdragon Sound technology, redefining wireless audio. Bluetooth 5.3 ensures fast, stable, low-latency connectivity, providing a seamless experience in single or dual-ear mode. Low power consumption ensures longer battery life and seamless connectivity, keeping every note stable and precise, delivering an unprecedented audio performance.

APT-X Master-Grade decoding: Precisely restored, enjoy pure sound quality

OF HUNGER earphones feature Qualcomm APT-X lossless decoding for studio-quality sound, with precise note restoration, deep bass, clear mids, and airy highs. Combined with the Qualcomm 3072 chip, they offer exceptional decoding efficiency, broad compatibility, and an outstanding audio experience.

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双强磁喇叭技术 音质新突破

Dual-Strong Magnetic Speaker Technology Sound Quality Innovation



PU+生物碳纤膜:音质新突破

OF HUNGER 耳机采用 PU+球顶复合生物碳纤膜材质,为音质带来革命性提升。碳纤膜轻质高强,振动更灵敏,响应更快,损耗更低。PU 边缘柔性出色,有效抑制失真,呈现高保真音质。从低频浑厚到高频清透,每个音符都被精准还原,带来震撼聆听体验。

双强磁动圈单元:奢华音质新标杆

搭载 $\varnothing 13\text{mm}$ 双强磁高成本动圈喇叭,带来顶级声学表现。双磁铁结构不仅提升磁通密度,更显著增强单元驱动力,实现更深邃的低频、更通透的高频和更广阔动态范围。高成本材质与精密设计相结合,确保每一个音符的真实还原。重新定义耳夹耳机的音质巅峰,让沉浸式音乐体验触手可及,赋予耳机超越想象的聆听价值。

PU + Bio Carbon Fiber Diaphragm: Unleash True Sound

The innovative PU + bio carbon fiber dome diaphragm combines lightweight precision with exceptional strength. The carbon fiber ensures responsive vibrations, while the PU edge minimizes distortion for crystal-clear, immersive sound. Rich lows, pure highs — every detail comes to life for an unparalleled listening experience.

Dual Magnetic Driver: Redefining Audio Performance

Featuring a $\varnothing 13\text{mm}$ dual-magnetic dynamic driver, this design delivers enhanced power, broader dynamics, and stunning sound clarity. The dual-magnet structure intensifies bass depth and sharpens treble brilliance, faithfully reproducing every note. Premium materials and precision craftsmanship set a new standard for on-ear earphones.

ENC智能降噪技术 双麦克风通话

ENC Smart Noise Cancellation Technology Dual Microphone Calling



双麦克风 ENC 降噪技术

OF HUNGER 耳机搭载双麦克风 ENC (环境噪声消除) 技术, 带来前所未有的通话清晰度。通过两个麦克风精确捕捉环境噪音, 智能算法实时消除干扰, 让您无论身处嘈杂街头、地铁, 还是风声呼啸的户外, 都能享受如面对面交流般清晰流畅的语音通话体验。双麦协同工作, 层次分明的降噪效果, 让每一通话都更加纯净。

智能环境噪声过滤

OF HUNGER 耳机配备智能环境识别算法, 能够实时分析并过滤周围噪音, 确保您在任何场景下都能轻松沟通。无论是繁忙的城市街头, 还是人声鼎沸的公共场所, 耳机都能精准聚焦您的声音, 消除不必要的噪音, 让通话更加清晰, 沟通无阻。

Dual-Microphone ENC Noise Cancellation Technology

OF HUNGER earphones feature dual-microphone ENC (Environmental Noise Cancellation) technology, ensuring exceptional call clarity. Two microphones capture environmental noise, and the intelligent algorithm eliminates interference in real-time, delivering clear communication in noisy streets, subways, or windy outdoors. The dual microphones provide effective noise reduction for purer calls.

Intelligent Environmental Noise Filtering

OF HUNGER earphones are equipped with an intelligent algorithm that analyzes and filters noise in real-time, ensuring easy communication in any environment. Whether on a busy street or in a crowded space, the earphones focus on your voice, eliminating unnecessary noise for clear, smooth calls.

电容触摸技术 耳机与AI控制

Touch Control Control Earphones & AI



耳机操控

电容触摸技术基于人体的电导特性。当用户的手指接触或靠近耳机表面时，它会引起耳机触摸面板表面的电容变化。耳机内的电路系统能够感知到这种变化，并通过算法判断出触摸的位置、力度或滑动方向，从而执行相应的操作，如播放 / 暂停、切歌、调节音量或接听电话等功能。

AI 操控

在 OF HUNGER APP 开启 AI 功能后，您可以通过耳机的触摸控制，轻松开启 AI 会议录音与总结、AI 对话、AI 翻译等功能。让耳机瞬间转变为智能 AI 助手，完美融入您的生活、穿搭、工作和学习场景之中。

Earphone Control

Capacitive touch technology relies on the electrical conductivity of the human body. When a user's finger touches or approaches the earphone surface, it causes a change in the capacitance of the touch panel. The internal circuitry detects this change and uses algorithms to determine the touch location, pressure, or swipe direction, executing actions like play/pause, track skipping, volume adjustment, or answering calls.

AI Control

With the AI functionality enabled in the OF HUNGER app, you can activate and control advanced features like AI meeting recording and summarization, AI conversations, and AI translation — all through the intuitive touch controls on your earphones. Transform your earphones into a powerful AI assistant, seamlessly integrating into your lifestyle, fashion, work, and study routines.

18K白金与纳米表层技术 奢侈品珠宝工艺



18K Platinum and Nano Skin Technology Luxury Jewelry Craftsmanship

18K白金与纳米表层技术：未来美学与 卓越耐用性

OF HUNGER 耳机融合 18K 白金镀层、复合电镀与纳米保护技术，将前沿材料科技与设计美学紧密结合。通过纳米级覆盖工艺，耳机表面呈现未来主义质感，同时大幅提升耐用性。其抗磨损性能较传统技术提升至 3 倍，有效抵御刮擦、腐蚀与氧化，为用户带来持久可靠的优质体验。

奢侈品珠宝工艺：时尚魅力与非凡质感
OF HUNGER 耳机采用珠宝级抛光处理，呈现匀净光泽，彰显奢华质感，适配日常与高端场合。结合白金工艺与纳米皮肤技术，耳机不仅具备璀璨外观，还展现时尚潮流与精工细作，为追求品质与个性表达的用户提供艺术与实用兼具的理想之选。

18K Platinum and Nano-Surface Technology: Futuristic Aesthetics and Durability

OF HUNGER earphones combine 18K platinum plating, composite electroplating, and nano-protection technology, merging advanced materials with modern design. The nano-level coating gives the surface a futuristic look while enhancing durability. Scratch resistance improves threefold over traditional methods, effectively guarding against wear, corrosion, and oxidation for a reliable, lasting experience.

Luxury Jewelry Craftsmanship: Fashion and Elegance

OF HUNGER earphones feature jewelry-grade polishing for a smooth, lustrous finish, exuding luxury and sophistication. The integration of platinum craftsmanship with nano skin technology delivers a stunning appearance and embodies modern fashion trends, providing users a balance of artistry and functionality to meet their pursuit of quality and style.

5A级别宝石切割技术 电子宝石

Ultimate gemstone cutting technology Innovative facets



激进宝石切割技术

OF HUNGER 耳机采用独特的宝石切割工艺，灵感源自科幻几何美学。通过精确的多面切割，耳机表面展现出冷冽的活彩光泽，呈现深邃的层次感。每个切面反射出的光线赋予耳机神秘而富有深度的视觉效果。这项技术不仅提升了耳机的美学价值，还增强了其耐用性，结合了工艺与设计的完美平衡。

电子宝石镶嵌融合技术

OF HUNGER 通过先进工艺技术，将硅基电子元件、金属声腔与激进切割宝石融合，创造出一种全新的“电子宝石”。这种创新将现代电子技术与自然矿物炼金术相结合，形成了一种兼具艺术性与功能性的未来主义设计。电子宝石不仅提升了耳机的视觉效果，更优化了整体性能，定义科技与美学的深度融合。

Radical Gemstone Cutting Technology

OF HUNGER earphones feature a unique gemstone cutting technique inspired by sci-fi geometric aesthetics. The precise multi-faceted cutting creates a cool, vibrant luster with deep layering. Each facet reflects light, giving the earphones a mysterious visual effect. This technology enhances both the aesthetic value and durability of the product, balancing craftsmanship and design.

Electronic Gemstone Inlay Fusion Technology

OF HUNGER merges silicon-based electronic components, metal sound chambers, and precisely cut gemstones to create an "electronic gemstone". This innovation blends modern electronics with natural mineral alchemy, offering a product that combines beauty and functionality. The electronic gemstone enhances visual appeal and performance, embodying the deep integration of technology and aesthetics.

APP个性化设置 OTA升级



App Personalization OTA Update.



个性化音效调节设置

通过应用程序，用户可以根据个人偏好精确调节音效设置，包括高音增强、重低音增强、户外模式、工作模式、游戏模式、EQ自定义设置。为您提供一个量身定制的独特听觉体验。

个性化按键设置

无论是日常基础音量调节、歌曲切换、接听电话、耳机重启等，还是 Siri、AI 助理的开启方式，您可以自由设定优先开启的按键设置，以适合您的使用习惯和使用场景。

耳机 OTA 系统升级

OF HUNGER 会在产品全寿命周期内，定期推送耳机 OTA 系统升级程序，不断升级、拓展产品，让您的电子穿戴产品，成为常用常新的、不断进化的时尚电子新物种。

Personalized Sound Settings

Through the app, users can precisely adjust audio settings to their preferences, including treble boost, bass boost, outdoor mode, work mode, gaming mode, and custom EQ settings. This delivers a uniquely tailored auditory experience.

Customizable Button Controls

Whether it's adjusting volume, switching tracks, answering calls, restarting the earphones, or activating Siri or the AI assistant, you can freely customize button settings to prioritize functions that best suit your habits and scenarios.

OTA Updates

OF HUNGER will regularly push OTA updates throughout the product's lifecycle, continuously enhancing and expanding its capabilities. This ensures your wearable device evolves into a cutting-edge, ever-renewing electronic companion.

它是专业级耳机，
也是AI智能硬件。

**It is a professional-grade earphone
and an AI-powered smart device.**

「AI助理」
Artificial Intelligence

AI 翻译



AI Translations

全球领先的多场景 AI 翻译功能

OF HUNGER 耳机搭载前沿 AI 语言模型，支持多场景翻译功能，包括即时语音翻译、同声传译、文字翻译、AI 对话。不论身在何处，OF HUNGER 让跨语言交流变得轻松自然，打破语言壁垒，连接全球。

AI 智能耳机，随身翻译官

OF HUNGER 耳机不仅是一款高品质的听音设备，更是你的随身智能翻译。它将卓越音质与先进的 AI 翻译技术完美结合，无论是旅行、时尚穿搭、日常工作、商务洽谈，还是学习提升，都能为你提供高效便捷的跨语言沟通支持。

World-Leading Multi-Scenario AI Translation

OF HUNGER earphones are equipped with cutting-edge AI language models, offering versatile translation features including real-time voice translation, simultaneous interpretation, text translation, AI conversation. Wherever you are, OF HUNGER makes cross-language communication effortless and natural, breaking down language barriers and connecting the world.

AI Smart Earphones, Your Personal Translator

OF HUNGER is not just a premium audio device but also your on-the-go intelligent translator. Seamlessly blending exceptional sound quality with advanced AI translation technology, it delivers efficient and convenient cross-language communication support—whether for travel, fashion, daily work, business meetings, or learning and self-improvement.

AI 对话

AI Dialogue



AI 对话：更懂中文的智能交互

OF HUNGER 耳机搭载深度优化的中文大语言模型，能够精准理解语法、语义以及文化背景，轻松应对复杂句式与多样化的表达方式。无论是日常聊天、学习辅导，还是工作会议，它都能提供流畅、自然的对话体验，让沟通更高效、更智能。

多模态交互：语音+文字，随需应变

支持语音与文字的双向输入输出，结合动态学习技术，实时优化交互效果。无论是解答问题、实时翻译，还是智能客服场景，它都能快速响应，满足多样化的需求，让效率提升触手可及。

让 OF HUNGER 成为你的耳边随身智能助手，打破沟通壁垒，开启高效生活！

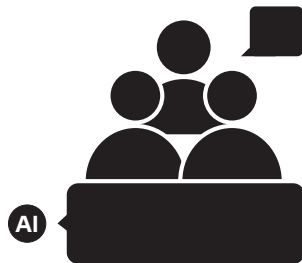
AI Dialogue: Smarter Interaction, Better Understanding of Chinese

OF HUNGER earphones are powered by a deeply optimized Chinese large language model, capable of accurately understanding grammar, semantics, and cultural context. It effortlessly handles complex sentence structures and diverse expressions, delivering smooth and natural conversational experiences — whether for daily chats, learning assistance, or work meetings. Communication becomes more efficient and intelligent.

Multimodal Interaction: Voice + Text, Adapting to Your Needs

Supporting both voice and text input/output, combined with dynamic learning technology, it continuously optimizes interaction in real time. Whether for meeting minutes, real-time translation, or smart customer service scenarios, it responds quickly to meet diverse needs, making efficiency improvement within reach.

AI 会议记录与总结



AI Meeting Notes and Summaries

AI会议录音总结: 高效会议助手

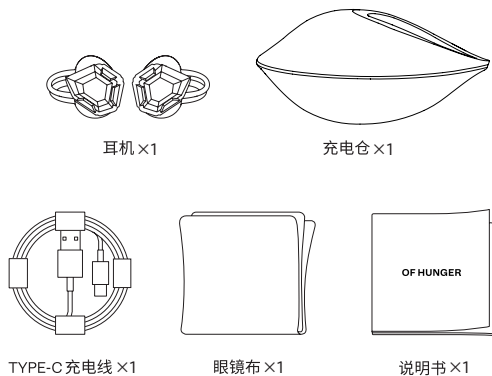
OF HUNGER AI 会议录音总结耳机采用领先的语音识别与自然语言处理技术, 专为提升会议效率设计。它能够实时录制会议内容, 并自动生成精准、清晰的会议记录和要点总结, 让您轻松回顾和分享关键信息。此外, 耳机支持多语言翻译功能, 适用于跨国会议与团队合作。配备长续航电池与轻便设计, 无论是线上会议还是面对面讨论, 都能让您的工作更高效、更便捷。

AI Meeting Recording and Summary: Your Efficient Meeting Assistant

These AI-powered meeting recording and summary earphones are designed with advanced speech recognition and natural language processing technology to enhance meeting efficiency. They can record meeting content in real time and automatically generate accurate, clear summaries and key points, enabling you to review and share essential information effortlessly. Additionally, the earphones support multi-language translation, making them ideal for international meetings and team collaborations. With long battery life and a lightweight design, they are perfect for both virtual and in-person meetings, ensuring your work remains efficient and convenient.

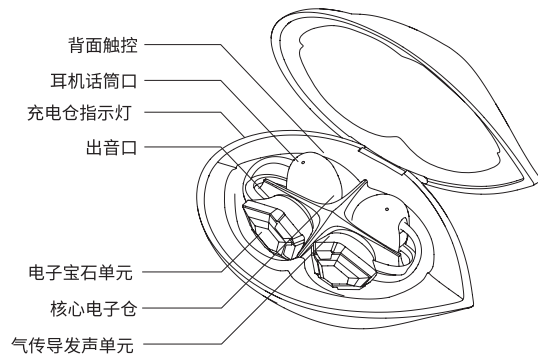
产品说明书

包装清单



产品介绍

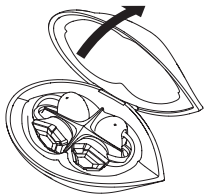
充电仓背面：○ 按键 □ USB Type-C



连接设备

连接不成功, 快速解决方法:

- 1) 检查耳机是否缺电。
- 2) 如果因为开启了双设备连接, 默认连接到另一台设备, 您可以在 App 中关闭双设备连接功能。
- 3) 如果仍旧无法连接, 您可以把耳机放入仓内, 开盖状态下, 长按仓后重置按键 3 秒重置, 后再尝试连接。



先打开充电仓,
确认手机蓝牙开启。

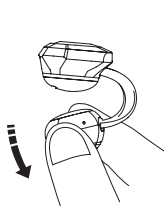


找到蓝牙名: OF HUNGER AI Clip
点击连接即可。

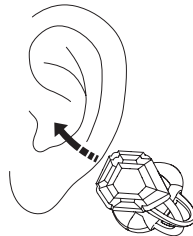
佩戴方法

耳夹耳机佩戴方法:

首先确认, 左右耳顺序正确, 再按照以下佩戴说明, 即可轻松完成佩戴。不同的耳形, 松紧感略有区别, 佩戴好后, 微调至佩戴舒适、牢固即可。



捏住耳机
准备佩戴



使用弹力
勾住耳廓

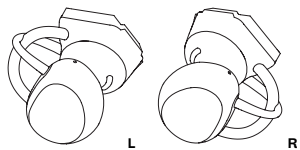


轻轻推入
戴紧即可

耳机触控

音量+ (右耳)	单击	●
音量- (左耳)	单击	●
播放/暂停	双击	●●
接听电话	双击	●●
挂断电话	双击	●●
下一曲 (右耳)	三击	●●●
上一曲 (左耳)	三击	●●●
AI 助理 (右耳)	长按 2 秒	■
启用 siri (左耳)	长按 2 秒	■

*APP 中可调整按键设置



其他控制

- 开机:** 1, 关机长按触摸 3 秒开机;
2, 耳机拿出充电仓自动开机。
- 关机:** 耳机放入充电仓充电关机。
- 对耳互配模式:** 耳机开机后自动进入对耳互配模式 (对耳互配完成或者没有完成 15 分钟自动关机), 恢复出设置自动进入互配模式, 出货默认配对成功。
- 配对模式:** 双耳配对成功后, 耳机自动进入配对模式。
- 强制配对:** 耳机放入充电仓开盖, 长按充电仓按键 3 秒耳机断开连接进入配对 (一拖二强制进配对耳机只断连一台设备), 连接一台设备耳机会不断连进配对。
- 开机回连:** 耳机开机后自动回连最后一个连接过的设备。
- 恢复出厂设置:** 耳机放入充电仓开盖, 长按充电仓按键 8 秒恢复出厂设置。
- 超距回连:** 超距 10 分钟内能自动回连, 10 分钟后没有连接自动关机。
- 双设备连接:** 先连接设备 1, 再手动断开连接设备 2, 然后手动回连设备 1; 同时连接两台设备, 当设备 1 播放音乐设备 2 来电, 优先设备 2 接听来电。
- 连接 APP:** 连接手机 APP 可以打开不同音乐偏好模式、更改触摸功等。
- 仓电量显示:** 单击一次充电仓按键显示电量。

充电仓指示灯

开仓：动态灯效

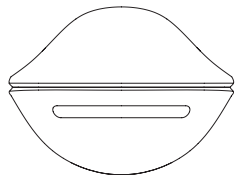


充电中：小灯呼吸显示

充满电：小灯常亮



电量：亮灯长度 = 剩余电量
仓后键按一下，即刻显示电量
电量剩余 10% 指示灯显示红色



充电方式

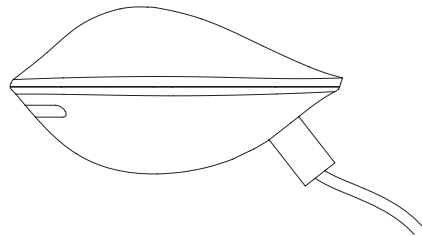
请使用充电盒内置的 Type-C 充电线进行充电。

充电 10 分钟即可使用 1 小时；

耳机充满电后最长可使用 6-8 小时；

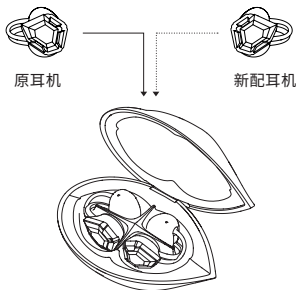
充电盒额外为耳机提供 20 小时续航。

*数据来源于 OF HUNGER 专业实验室，在 ios 手机设备中以 75% 音量播放 SBC 编码音频测试得出。具体续航时间受音量、连接设备、使用习惯的影响会有所不同，请以实际使用情况为准。



耳机丢失 补配

新耳机和老耳机同时放入充电仓，
充电仓开盖状态下，
长按充电仓按键8秒完成重置配对。
如不能配对，详情咨询客服。



同时放入仓内，保持仓开盖
长按仓按键8秒，完成配对

规格参数

产品类别:OWS开放式配饰耳机 (OpenWearable Stereo)。

传声技术:空气传导技术，3D 环绕声场技术。

耳机调音:25 年专业声学实验室监制调音。

耳机克重:12-15g(每款产品，因不同造型，存在细微差别)。

耳机材质:铜镀18k白金，ABS。

耳机工艺:高级珠宝工艺。

专利版权:国家实用新型专利/国家、国际外观专利/国家版权。

发声单元:13mm 双磁动圈喇叭，搭配 HIFI 级别喇叭振膜。

续航时间:耳机 6-8 小时，充电仓 20 小时。

电池容量:55mA 单个耳机，电池仓 400mA。

充电时间:耳机:充电 10 分钟，续航 1 小时; 1.5 小时内充满电。

电池仓:Type-C 有线充电 1 小时。

防水级别:IPx5

音频解码:SBC

信号频率:2402-2480MHz

支持协议:A2DP V1.3, AVRCP V1.6, HFP v1.7

产品有害物质名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 Cr(VI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电缆	×	○	○	○	○	○
电池	○	○	○	○	○	○
电路板组件	×	○	○	○	○	○
塑料组件	○	○	○	○	○	○
金属组件	×	○	○	○	○	○
其他组件	○	○	○	○	○	○
本表格依据 SJ/T 11364 的规定编制 ○: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下, ×: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。						
 本标识内数字表示产品在正常使用状态下的环保使用年限为 10 年						

本产品所含有的有毒物质都是由于现阶段技术限制而找不到可供替代的物质导致的, 符合中国《电器电子产品有害物质限制使用管理办法》的要求, 且属于欧盟 ROHS 豁免范围内。在产品的设计时已经做了特别考虑, 确保外观部件均采用无毒无害的绿色环保材料制造, 消费者在正常使用情况下不会接触到有害物质, 不会对人体造成危害。

警告:持续以最大音量使用该产品, 可能有损听力。

安全信息

在使用和操作设备前, 请阅读并遵守下面的注意事项, 以确保设备性能最佳, 并避免出现危险或非法情况

1. 请勿在多灰、潮湿、肮脏或靠近磁场的地方使用本设备, 以免引起设备内部电路故障。
2. 当您使用耳机收听音乐或通话时, 建议使用音乐或通话所需的最小音量, 以免损伤听力。长时间接触高音量, 可能会导致永久性听力下降、或听力损伤。
3. 驾车时接触高音量可能会分散注意力, 从而导致事故。
4. 请勿将设备包裹、密封, 或在设备上覆盖毛巾及放置其它潮湿物品, 请勿将设备放置在盒子、箱子等封闭环境中使用。
5. 请勿将设备靠近热源或裸露的火源, 如电暖器、微波炉、炉火、热水器、蜡烛或其他可能产生高温的地方。
6. 请勿使用微波炉或吹风机等外部加热设备对其进行干燥处理。
7. 请勿使设备及其配件受到强烈的冲击或震动, 以免损坏设备及其配件, 导致电池爆炸或设备故障。
8. 请使用清洁、干燥的软布擦拭设备。清洁前请停止使用本设备。
9. 请在温度 5° C~35° C 范围内使用本设备, 并在温度 5° C~35° C 范围内存放设备及其配件。当环境温度过高或过低时, 可能会引起设备故障。当温度低于 5° C 时, 电池的性能会受到限制。
10. 请将设备或其配件放置在通风、阴凉、无阳光直射的地方。
11. 本设备并非玩具, 儿童应在成人监护下使用设备。本设备及其配件可能包含一些小零件, 请将其放置在儿童接触不到的地方。

12. 儿童可能因为好奇心，无意间损坏设备及其配件，或吞下小零件导致窒息或其他危险。
13. 本设备内配有不可拆卸的内置可充电电池。请勿自行更换电池。电池只能由授权服务中心更换。
14. 请勿擅自拆卸或改装设备及配件，否则该设备及配件将不在本公司保修范围之内。设备发生故障时请联系授权服务中心。
15. 请勿将本设备及其配件作为普通的生活垃圾处理，请遵守本设备及其配件处理的本地法令，并支持回收行动。
16. 在明文规定禁止使用无线设备的医疗和保健场所，请遵守该场所的规定，并关闭设备。
17. 设备产生的无线电波可能会影响植入式医疗设备或个人医用设备的正常工作，如起搏器、植入耳蜗、助听器等。若您使用了这些医用设备，请向其制造商咨询使用本设备的限制条件。在使用本设备时，请与植入的医疗设备（如起搏器、植入耳蜗等）保持至少15厘米的距离。
19. 使用未经许可或不兼容的电源、充电器或电池，可能引发火灾、爆炸或者其他危险。消费者若使用电源适配器充电，则应购买配套使用获得CCC认证并满足标准要求的电源适配器。

产品服务政策

如果遇到了问题，请联系我们的客服解决。

保修政策

OF HUNGER 售后严格依据《中华人民共和国消费者权益保护法》、《中华人民共和国产品质量法》实行售后三包服务，服务内容如下：

1. 自您签收次日起7日内，本产品出现性能故障的情况，经由OF HUNGER 售后服务中心检测确定，可免费享受退货或换货服务；
2. 自您签收次日起8日-15日内，本产品出现性能故障的情况，经由OF HUNGER 售后服务中心检测确定，可免费享受换货或维修服务。
3. 自您签收次日起12个月内，本产品出现性能故障的情况，经由OF HUNGER 售后服务中心检测确定，可免费享受维修服务。
4. 注意：数据线为产品随机耗材，无保修期。

非保修条例

5. 未经授权的维修、误用、碰撞、疏忽、滥用、进液、事故、改动、不正确使用非产品配件，或撕毁、涂改标识、防伪标记等人为损坏。
6. 已超过三包有效期。
7. 无保修卡及有效发票，但能够证明产品在保修期内的除外。
8. 消费者因使用、维护、保管不当等人为原因造成损坏的。
9. 保修卡与产品型号标识不符，或保修卡被涂改。
10. 未按说明书要求使用、维护、保养而造成配件损坏。
11. 因不可抗力造成损坏的，如地震、火灾、洪水、台风等。

产品保养 方法



镀18K白金 | 保养必看：务必使用「眼镜布」擦拭。
用后擦拭，减少污渍侵蚀白金，方可保持产品光泽。



用后擦拭
表面手印



避免与化
妆品接触



避免尖锐
物品划伤

产品保修卡

产品型号		SN 号码	
	姓名	购机日期	
	电话		
	地址		
用户信息	发票号		
	名称		
	地址		
销售单位信息	电话		



OF HUNGER 售后专属客服-微信号

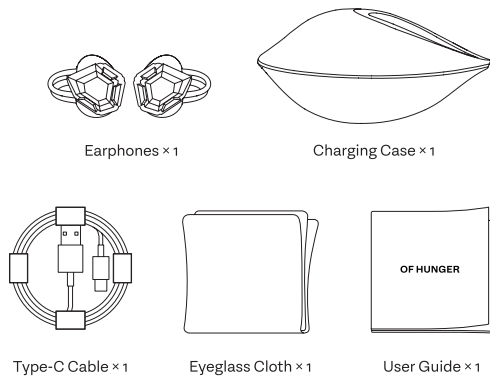
联系我们

Email: service@ofhunger.com

www.ofhunger.com

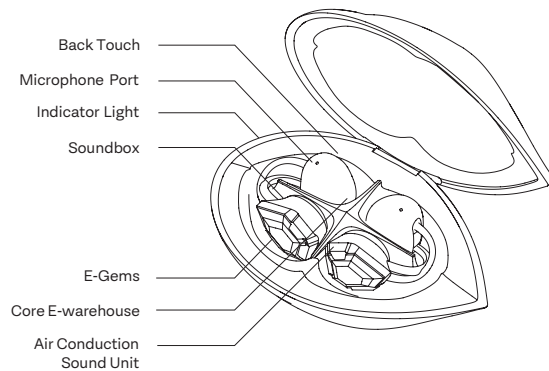
Product Manual

IN THE BOX

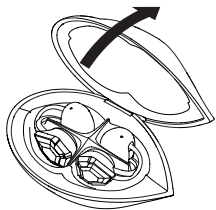


PRODUCT INTRODUCTION

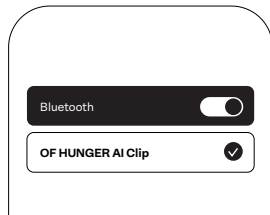
Back Of The Case: ○ Button
○ USB Type-C



CONNECT THE DEVICE



Open case first,
then make sure your phone's
Bluetooth is on.



Find your phone's Bluetooth name:
OF HUNGER AI Clip and click
Connect.

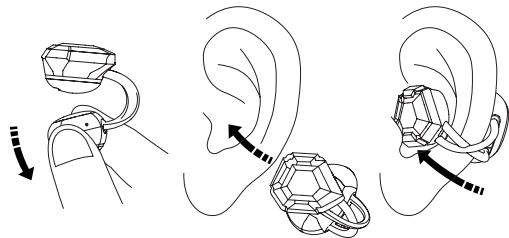
Connection is unsuccessful, quick solutions:

- 1) Check if the earphones are low on battery.
- 2) If dual-device connection is enabled and they are connected to another device by default, you can disable the dual-device connection feature in the app.
- 3) If the issue persists, place the earphones back into the case, with the lid open, and press the reset button on the back of the case for 3 seconds to reset. Then try connecting again.

PUT THEM ON

Ear clip earphones wearing method:

First, identify the left and right earpieces. Then, follow the wearing instructions to easily put them on. Depending on the shape of your ears, the tightness may vary slightly. Once worn, adjust them slightly for a comfortable and secure fit.



Hold the earphones and get ready to wear them.

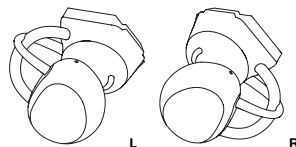
Use the elasticity to hook onto the ear.

Gently push them in and secure them in place.

TOUCH CONTROL

Volume + (Right ear)	Click	●
Volume - (Left ear)	Click	●
Play/Pause	Double click	●●
Answer the call	Double click	●●
Hang up	Double click	●●
Next song (Right ear)	Triple click	●●●
Previous song (Left ear)	Triple click	●●●
AI Assistant (Right ear)	hold for 2s	■■■■
Enable siri (Left ear)	hold for 2s	■■■■

* Button settings can be adjusted in the app.



OTHER FUNCTIONS

Power on: 1, Shutdown long press and touch 3 seconds to boot 2, headset out of the charging compartment automatically turn on the headset.

Shutdown: Earphones into charging compartment charging shutdown.

Mutual pairing mode: Earphones automatically enter pairing mode after power on (pairing is completed or not completed 15 minutes automatically shut down), restore the settings automatically, enter the pairing mode, and ship the default pairing success.

Pairing mode: After successful pairing, the headset will automatically enter pairing mode.

Forced pairing: Headset into the charging compartment, open cover, long press the charging compartment button for 3 seconds, headset disconnect into pairing (one tow two forced into pairing, headset only disconnects a device), connect a device, headset will be constantly connected into the pairing.

Restore factory settings: Headset into the charging compartment to open the lid; long press the charging compartment button 8 seconds to restore factory settings.

Over distance back to connect: The headset can be connected back automatically within 10 minutes of overdistance and shut down automatically after 10 minutes of no connection.

Device conversion: Connect device 1, then manually disconnect device 2, and then manually back to connect device 1; connect two devices at the same time. When device 1 play music device 2's incoming calls, prioritize device 2 to answer the incoming call.

Connect APP: Connect the cell phone APP to open the game mode, change the touch function, etc.

Case power display: Click the charging compartment button once to display the battery level.

CHARGING CASE INDICATOR LIGHT

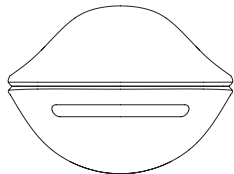
Open Case:
Dynamic lighting effect.



Charging:
The small light breathes to
indicate charging status.
Fully Charged:
White light stays on



Battery Level:
The length of the lit light =
remaining battery.
Press the button on the back
of the case once to instantly
display the battery level.
10% battery left,
indicator turns red



CHARGING METHOD

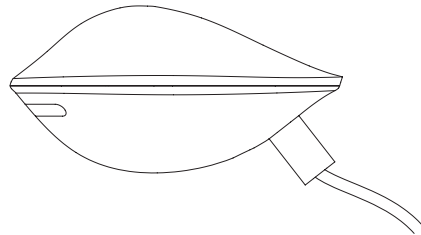
Please use the Type-C charging cable built into the charging case to charge.

1 hour of use after 10 minutes of charging;

Maximum 20 hours of earphone use after a full charge;

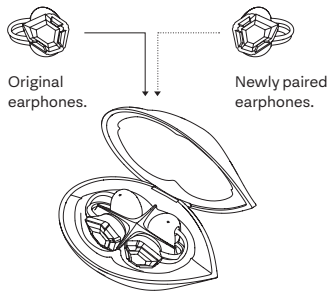
The charging case provides an additional 20 hours of battery life for the earphones.

*Data from OF HUNGER Professional Labs, tested by playing SBC encoded audio at 75% volume in an ios mobile device. The specific battery life will be affected by the volume, connected devices, the use of habits will vary, please refer to the actual use of the situation shall prevail.



REPLACEMENT FOR LOST EARPHONES

Place both the new and old earphones into the charging case. With the case lid open, press and hold the case button for 8 seconds to complete pairing. If pairing is unsuccessful, please contact customer service for further assistance.



Place both earphones into the case, keep the case lid open, and press and hold the case button for 8 seconds to complete pairing.

SPECIFICATIONS

Product Category: OWS Open Wearable Stereo Earphones (Open Wearable Stereo).

Sound Transmission Technology: Air conduction technology, 3D surround sound field technology.

Earphone Tuning: Tuned by a 25-year professional acoustic laboratory.

Earphone Weight: 12-15g (slight differences due to varying designs).

Earphone Material: Copper plated with 18k white gold, ABS.

Craftsmanship: High-end jewelry craftsmanship

Patents: National Utility Patent / National & International Design Patents / National Copyright.

Driver Unit: 13mm dynamic driver, paired with HIFI-grade diaphragm.

Battery Life: 6-8 hours for the earphones, 20 hours for the charging case.

Battery Capacity: 55mA per earbud, 400mA for the charging case.

Charging Time: Earphones: 10-minute charge for 1-hour playtime; fully charges in 1.5 hours.

Charging case: Type-C wired charging, fully charges in 1 hour.

Water Resistance: IPX5

Audio Codec: SBC

Signal Frequency: 2402-2480MHz

Supported Protocols: A2DP V1.3, AVRCP V1.6, HFP V1.7

NAMES AND CONTENTS OF TOXIC OR HAZARDOUS MATERIALS

Part Name	Toxic or Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (VI)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Cable	X	○	○	○	○	○
Battery	○	○	○	○	○	○
Circuit board parts	X	○	○	○	○	○
Plastic parts	○	○	○	○	○	○
Metal parts	X	○	○	○	○	○
Other parts	○	○	○	○	○	○
This table is created per standard of SJ/T 11364. ○: Indicates that this toxic or hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T26572. X: Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T26572.						
 The number within this label indicates an Environment Friendly Use Period (EFUP) of 10 years under normal operating conditions.						

The toxic or hazardous substances contained in this product are due to current technological limitations where suitable alternatives are not available. The product complies with the requirements of China's "Administrative Measures on the Restriction of Hazardous Substances in Electrical and Electronic Products" and falls within the scope of technology exemption under the EU RoHS directive. Special considerations have been made to ensure the exterior components of the product are manufactured from non-toxic and environmentally friendly materials. Under normal usage conditions, consumers will not come into contact with hazardous substances, and there is no harm to human health.

WARNING: Prolonged use of the product at maximum volume may cause hearing damage.

SAFETY INFO

Before using and handling the device, please read and follow the following precautions to ensure optimal device performance and to avoid any dangerous or illegal situations.

1. Please do not use this device in areas with excessive dust, moisture, dirt, or near magnetic fields to prevent internal circuit malfunctions.
2. When using earphones for listening to music or taking calls, it is recommended to use the minimum volume required for music or calls to prevent hearing damage. Prolonged exposure to high volumes may result in permanent hearing loss or hearing damage.
3. Using high volume levels while driving can distract your attention and potentially lead to accidents.
4. Please do not wrap, seal, or cover the device with towels or place other damp items on it. Do not use the device in enclosed environments like boxes or containers.
5. Keep the device away from heat sources or open flames, such as electric heaters, microwaves, stovetops, water heaters, candles, or other sources of high temperature.
6. Do not use external heating devices like microwaves or hairdryers for drying the device.
7. Avoid subjecting the device and its accessories to strong impacts or vibrations to prevent damage to the device and its accessories, which could lead to battery explosions or device malfunctions.
8. Please use a clean, dry, soft cloth to wipe the device. Stop using the device before cleaning and maintenance.
9. Use the device within the temperature range of 5°C to 35°C, and store the device and its accessories within the same temperature range. Handling the device outside this temperature range may lead to device malfunctions. When the temperature falls below 5°C, the battery's performance may be limited.
10. Please keep the device and its accessories in a well-ventilated, shaded area away from direct sunlight.
11. This device is not a toy, and children should use it under adult supervision. The device and its accessories may contain small parts, so keep them out of the reach of children.
12. Children may inadvertently damage the device and its accessories due to curiosity or swallow small parts, which can lead to choking or other hazards.
13. This device comes with a non-removable built-in rechargeable battery. Please do not attempt to replace the battery yourself. The battery can only be replaced by an authorized service center.

14. Do not disassemble or modify the device and its accessories without authorization, as this will void the warranty provided by our company. If the device experiences any issues, please contact an authorized service center.
15. Please do not dispose of this device and its accessories with household waste. Follow local regulations for the proper disposal of the device and its accessories and support recycling efforts.
16. In areas where the use of wireless devices is explicitly prohibited in medical and healthcare facilities, please adhere to the facility's regulations and turn off the device.
17. The radio waves generated by this device may interfere with implanted medical devices or personal medical equipment, such as pacemakers, cochlear implants, and hearing aids. If you use such medical devices, consult their manufacturer for usage restrictions when using this device.
18. When using this device, maintain a safety distance of at least 15 centimeters from implanted medical devices (such as pacemakers, cochlear implants, etc.).
19. Using unauthorized or incompatible power sources, chargers, or batteries may lead to fire, explosions, or other hazards. If consumers are charging with a power adapter, it is recommended to purchase an adapter that is compatible and has obtained CCC certification.

SERVICE POLICIES

Please contact our customer service for assistance if you encounter any issues with the product and its accessories.

Warranty Policy

OF HUNGER strictly adheres to the "Law of the People's Republic of China on the Protection of Consumer Rights and Interests" and the "Law of the People's Republic of China on Product Quality" to implement a three-package (warranty, return, and exchange) after-sales service. The service details are as follows:

1. Within 7 days of receiving the product, return or exchange for free for product performance issues confirmed by OF HUNGER after-sales service center.
2. From the 8th day to the 15th day of receiving the product, exchange or repair for free for product performance issues confirmed by OF HUNGER after-sales service center.
3. Within 12 months of receiving the product, repair for free for product performance issues confirmed by OF HUNGER after-sales service center.
4. Note: The Type-C cable is considered an accessory provided with the product and does not have a warranty.

Warranty Disclaimer

5. Unauthorized repairs, misuse, physical damage through collision, negligence, abuse, exposure to liquids, accidents, modifications, improper use of non-original accessories, or intentional damage such as tearing or altering labels and anti-counterfeiting marks.
6. The product has exceeded the warranty period.
7. Lack of a warranty card and a valid invoice, unless the customer can provide proof that the product was within the warranty period.
8. Damage caused by misuse, improper maintenance, or improper storage.
9. Warranty card doesn't match the product model identification, or if the warranty card has been altered.
10. Damage to accessories due to failure to follow the instructions for use, maintenance, or care as outlined in the user manual.
11. Damage caused by uncontrollable events such as (including without limitation) earthquakes, fires, floods, typhoons etc.

MAINTENANCE INSTRUCTION



18K White Gold Plated | Maintenance: Always use a 'Glasses Cloth' to wipe. Wipe it after use to minimise tarnishing of the white gold and to maintain the luster of the product.



Wipe after use to remove any fingerprints or smudges on the surface



Avoid contact with cosmetics



Avoid contact with sharp objects

CHARGING CASE INDICATOR LIGHT

Product Mode		Serial Number	
	Name	Purchase Date	
	Phone		
	Address		
Customer Info	Invoice no		
	Name		
	Address		
Retailer Info	Phone		

**AFTER-SALES
SERVICE Email:
service@ofhunger.com**

**CONTACT
Email: oversea@ofhunger.com
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Instagram: @of_hunger**



OF HUNGER® APP



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.

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