

ikko ActiveBuds

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Start Using your ActiveBuds

Instruction Manual



1. Power On:
Long press the home button to switch on your device.



2. How to Enter the App:
On the Home Screen, swipe from the center right area to the left to open the App menu. Then, **Long Press** on the app until it vibrates to enter.



3. WiFi Setup:
Long press the Quick Menu in the App List, and then Long press the WiFi icon to access the WiFi settings. Tap the WiFi list to connect to your preferred network.

Update both the Apps and the System:



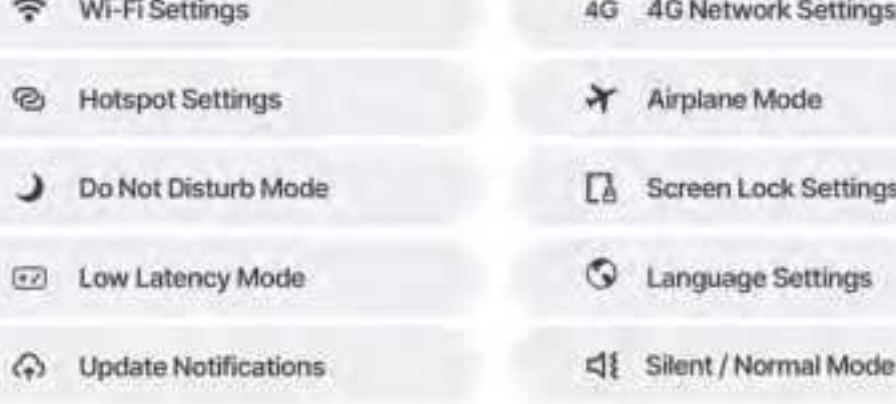
System Update Instructions:
1. Go to the quick menu. Scroll down to find the Cloud icon.
2. Select the Cloud icon and then Update the System.



App Update:
1. In the App List, long press on the IKKO Store.
2. Tap the app to initiate the update.

The ActiveBuds will **reboot** automatically after the upgrade. There's no need to manually restart it.

Quick Settings:



✂ Pairing Your Earbuds with the Case and Releasing Bluetooth Signal:



1. Open the Earbud Case:
Slide open the earbud case. Ensure both earbuds are inside the case.

2. Begin Pairing:
Long press on the background and wait for the cursor to complete its cycle. During this time:
- The left and right earbuds are pairing with each other.
- The earbuds are sending out a Bluetooth signal to other electronic devices.
- For the initial connection, tap on 'Bluetooth Connection' at the top.
- After entering Bluetooth settings, select 'IKKO ActiveBuds' for connection.

3. Connection Indicators:
- A gray circle indicates a pairing failure. If unsuccessful, long press again to retry.
- A blue circle indicates a successful connection.

✂ Pairing Earbuds with Your Phone:



The earbuds are pairing with the case. The earbuds are pairing with the phone.

1. Slide to open the ActiveBuds case and Long Press the Background.

2. Simultaneously, locate 'IKKO ActiveBuds' in your phone's Bluetooth settings and connect before the on-screen circle completes its cycle. If you couldn't connect in time, simply repeat step 1.

Full Functionality:
With these steps completed, you can now fully explore and control your ActiveBuds with your phone.

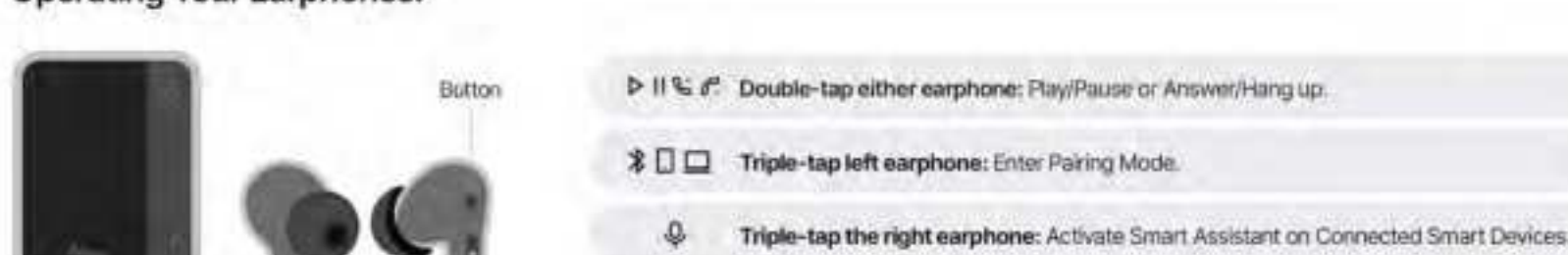
✂ Pairing ActiveBuds with Smart Devices:



1. The charging case can be paired with speakers or other Bluetooth-enabled earphones that have playback functions.

2. ActiveBuds earphones can be paired with phones, tablets, and other smart devices that have Bluetooth capabilities.

Operating Your Earphones:



1. Initial Setup:
On first use, remove the earbuds from the case. Peel off the insulation film. Return them to the case.

Double-tap either earphone: Play/Pause or Answer/Hang up.
Triple-tap left earphone: Enter Pairing Mode.
Triple-tap the right earphone: Activate Smart Assistant on Connected Smart Devices.
Tap either earphone four times: Activate Latency Mode.
Hold right earphone for 2 seconds: Toggle between ANC/Standard/Transparency.
Hold left earphone for 2 seconds: Activate ChatPal.
Hold button on either earphone for 3 seconds: Power on with beep confirmation.

Operating Your Earphones:



2. Take out / Put Back Earphones
The earbuds will automatically sleep when placed in the charging case and will turn on when taken out.
- If disconnected for 3 minutes, they will automatically shut down and emit two short beeps.
- A voice alert will activate when the battery is low.

3. Choose Your ActiveBuds Ear Tips
ActiveBuds come with small, medium, and large ear tips. Choose the size that ensures the best sound quality and noise cancellation.
- Start by inserting ActiveBuds equipped with medium-sized ear tips into your ears. Ensure a snug and secure fit.
- If the fit feels off, adjust the ActiveBuds or try a larger ear tip. If the ear tip feels too large or causes discomfort, switch to a smaller one.
- To remove an ear tip, firmly grasp the base where it connects to ActiveBuds and pull. When attaching an ear tip, push it onto the connector until it clicks into place.

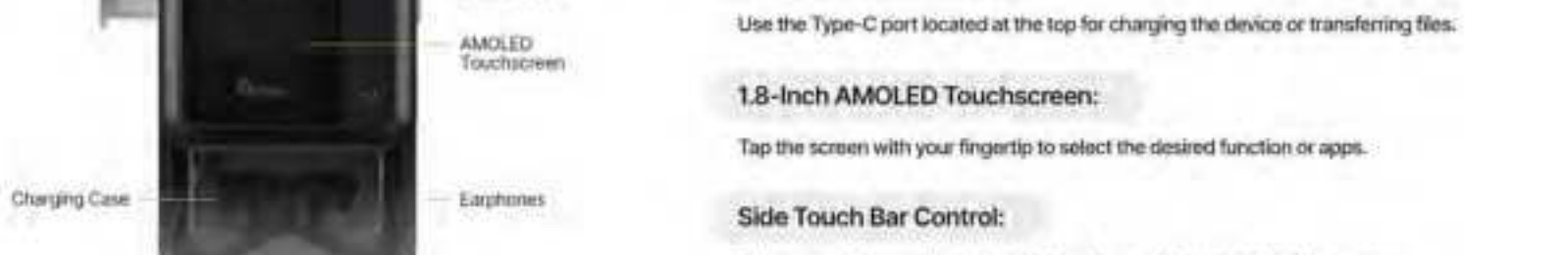
Touch Control Your ActiveBuds:



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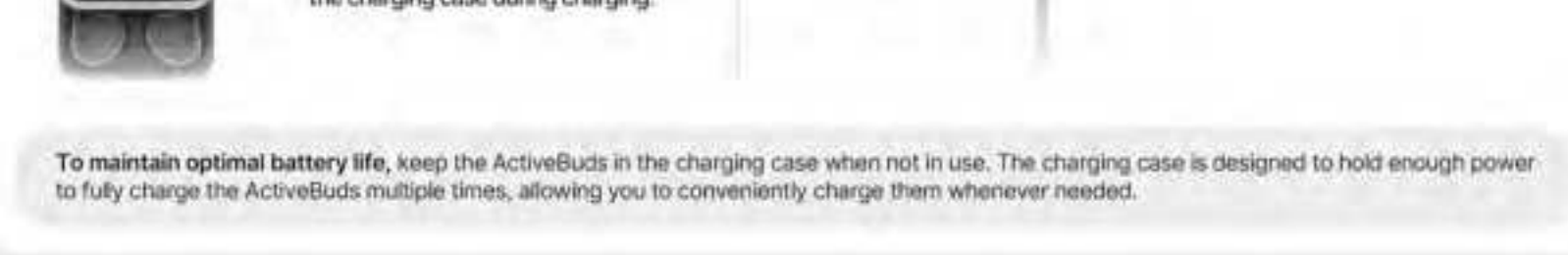
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How to Charge Your ActiveBuds:



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Type-C Charging:
Insert the Type-C charging cable into the Type-C port on the charging case. Plug the other end of the cable into a power source. Ensure that the ActiveBuds are properly placed inside the charging case during charging.

Wireless Charging:
Place the charging case on a 15W wireless charging pad or dock. Ensure that the ActiveBuds are inside the charging case during wireless charging.

To maintain optimal battery life, keep the ActiveBuds in the charging case when not in use. The charging case is designed to hold enough power to fully charge the ActiveBuds multiple times, allowing you to conveniently charge them whenever needed.

Technical Specifications:

Internet Connection	- Wi-Fi (802.11 b/g/n), SIM card (4G Internet)
Frequency Bands	- 3G: B2, B5 FDD: B5 TD-LTE: B40, B41
Screen	- 1.8 inch AMOLED, 326ppi, 500nit
Chip	- Quad-core 1.4 GHz
System	- IKKO Earsync System (powered by Android)
Motion Sensor	- 6-axis sensor chip
Connectivity	- Bluetooth 5.3
Location	- GPS + BDS
Microphone	- 1 microphone in case, 6 microphones in earbuds
Material	- 10mm silicon crystal ceramic material driver
Frequency Range	- 20Hz-20,000Hz
Sensitivity	- 102dB
Noise Cancellation	- ANC up to 45dB (in certain environment), ENC for voice call
Water Resistance Rating	- Earbuds: Sweat + Water Resistant (IPX4)
Size and Weight	- Case Size: 63 x 50 x 24.3mm Case + Buds Weight: 86g
Battery	- Earbuds: Up to 6hrs battery life with ANC, up to 30hrs battery life with the case Case: Up to 100hrs 4G stand-by time, up to 12hrs runtime

Service | 服务 | サービス

If you require any related services, please contact a certified specialist reach out to IKKO Service and Logistics Center directly.
Email: support@ikkoaudio.com

如需相关服务,请直接联系认证专家或IKKO服务和物流中心取得联系。
邮箱: support@ikkoaudio.com

サービスについては、認定専門家に直接お問い合わせいただくか、IKKOサービス・ロジスティクスセンターまでご連絡ください。
メール: support@ikkoaudio.com

Product List | 产品清单 | 製品リスト

- IKKO ActiveBuds + 6 sets of Silicone Ear Tips + USB-A to Type-C Cable + Instruction Manual + Warranty Card
- IKKO ActiveBuds + 6 套硅胶耳塞 + USB-A转Type-C数据线 + 使用手册 + 保修卡
- IKKO ActiveBuds + シリコンイヤークップ 6 セット 硅胶耳塞 + USB-A - Type-C ケーブル + 取扱説明書 + 保証書

Disposal | 废弃处理 | 廃棄処理

The product must not be disposed of as regular household waste at the end of its lifespan. It should be taken to an electronic waste recycling center for proper disposal. Please refer to the markings on the product, user manual, or packaging for proper disposal instructions.

该产品在使用寿命结束后,不能将其作为普通家庭垃圾处理,而应投放到电子废弃物回收中心进行处理。
请参考产品、用户手册或包装上的标识以了解正确的处理方式。

耐用年数が経過した製品は、一般家庭ごみとして廃棄せず、E-waste/リサイクルセンターに廃棄してください。
適切な廃棄方法については、製品のラベル、取扱説明書または梱包材をご確認ください。

Technical Support | 技术支持 | 技術サポート

For support or inquiries, contact our customer service team. Our knowledgeable team is here to assist you. Refer to the user manual or visit our website for more information.
For technical specifications, please consult the package or visit our website at www.ikkoaudio.com

如需技术支持或有疑问,请联系客服团队。我们的专业团队可提供解答和支持。
参看用户手册或访问我们的官方网站获取更多支持信息。
技术规格请参考包装或我们网站上的标识: www.ikkoaudio.com

技術サポートが必要な場合や質問がある場合は、カスタマーサービスチームにお問い合わせください。専門チームが回答とサポートを提供します。
ユーザーマニュアルを参照するか、公式ウェブサイト(www.ikkoaudio.com)を訪問して、更多のサポート情報を入手してください。
技術仕様については、パッケージを参照するか、ウェブサイト(www.ikkoaudio.com)を訪問してください。

ActiveBuds User Manual



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FCC Warning

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.

Specific Absorption Rate (SAR) information:

This **Ikko ActiveBuds** meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: smart phone (**2AWCQ-AB02-2350-IK1**) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use on the body is **0.702W/kg**. This device was tested for typical body-worn operations with the back of the handset kept 5mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 5mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 5mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.