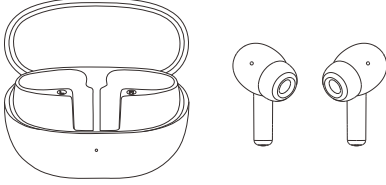
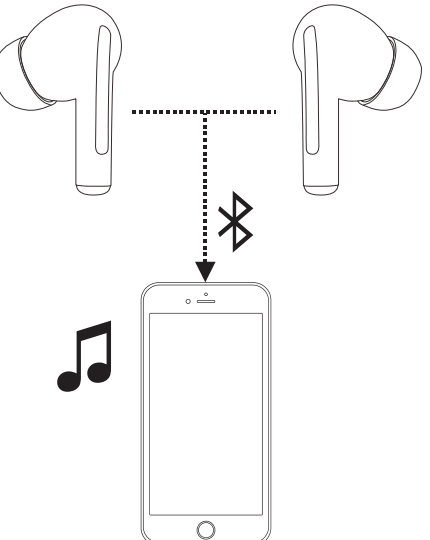


113.7x80mm

Before You Begin... ⚠ Caution READ THIS MANUAL CAREFULLY AND SAVE FOR FUTURE REFERENCE To ensure safe and proper use, read all safety information before using the device. Only use with manufacturer-approved batteries, chargers, accessories, and supplies. • This devices not a toy, do not allow children or pets to use or play with this device. • Do not disassemble, modify, or repair the device. • Do not expose the device to extreme temperatures (heat or cold), open flames humid or wet conditions. • Do not submerge in water. Low power may cause poor Bluetooth connection or sound distortion. • Do not allow the USB port or the connectors of the supplied USB cable to be exposed to dust, or water or come into contact with any conductive materials such as liquids, metallic powders, etc. • This device contains a built-in battery and should not be disposed of with regular household waste. Please consult the local authorities on the correct way to dispose of this device. In the Box True Wireless Earbuds(x2) Charging Case(x1) Charging Cable(x1) User Manual (x1)	Getting Started Charging the Case Insert the small connector of the supplied charging cable into the charging port on the bottom of the case. Insert the large connector into a USB power source such as the USB port on a computer, or into a 5V USB adapter(not included) and plug into a wall socket. The case charging LED indicator will turn ORANGE while charging, and will turn solid ORANGE when fully charged. Charging the Earbuds Use the included charging case to protect and charge the earbuds as described below: 1. Make sure that the case is fully charged. 2. Open the cover of the charging case and place the earbuds into the correct charging ports. They should easily "clip" into place and feel secure.  Note: A tone will be heard when the earbuds are low on battery. Please recharge when this happens.	Powering ON/OFF The earbuds will automatically power ON when open the charging case lid, and power OFF when placed into their case and close the lid. When powered ON, the earbuds will automatically pair to each other and then enter Bluetooth pairing mode. They may automatically re-pair to a previously-paired device in range. The earbuds can also be powered ON and OFF by Touch and Hold for seconds. Note: Earbuds will automatically power OFF if they do not connect to a Bluetooth device after 2 minutes. Pause&Resume &Next track & Adjusting Volume To listen to music and talk on the phone using your True Wireless Earbuds, you must pair them to a Bluetooth-enabled device. If you are pairing the device for the first time, please see the Bluetooth Pairing section on the next page. Once paired, playback can be controlled through your paired device, or with the controls on the earbuds below. 1x Touching on either earbud to pause or resume playback. 2x Touching on left earbud to skip to previous track. 2x Touching on right earbud to skip to next track. Touch and hold on the left earbud for 2 seconds to increase volume. Touch and hold on the right earbud for 2 seconds to decrease volume.	Bluetooth Pairing 1. Open the charging case lid to Power the earbuds ON. 2. Set your mobile device to search for Bluetooth devices. When it appears, select "BC-BE-147 " from the list of found devices. Pairing Issues? See the Re-Pairing the Earbuds section on the next page. Note: Either earbud can be used independently. Answering/Ending Phone Calls When paired, you can control your paired device's phone functions using your device, or the controls on the earbuds listed below. 1x Touching on either earbud to answer an incoming phone call. 1x Touching on either earbud to end a phone call. Touch and hold on either earbud to reject an incoming call. 4x Touching on either earbud to call back. Activating Voice Assistant If your Bluetooth-paired device has a Voice Assistant, you can activate it using the controls on the earbuds. 3x Touching on either earbud to activate Voice Assistant.	Re-Pairing the Earbuds The earbuds should pair to each other automatically when powered ON. If the earbuds come un-paired from each other, or only one earbud pairs to your device, try following these instructions to re-pair: 1. Go to your device's Bluetooth settings and find the earbuds on the list of Bluetooth devices. Tap to manually "Forget" the earbud(s), then turn your device's Bluetooth OFF. 2. Place the earbuds in their case and close the lid to power them OFF, then open the case lid to power them ON again. 3. After a moment, the earbuds should automatically re-pair to each other. A voice will be heard indicating that they have paired to each other. 4. Once re-paired, you can now pair the earbuds to your mobile device. Turn your device's Bluetooth back on again. Follow the instructions in the Bluetooth Pairing section of this manual to try pairing again. PLEASE NOTE • Do not abuse this product, and do not squeeze it between heavy objects. • Keep this product far away from high temperature and humidity. • Keep this product away from high frequency transmitter equipment, this will affect the local signal reception, resulting in sound breakup and distortion or disconnection. If for any reason you move out of the range of the device you are listening to while using this product, the earbuds will disconnect. When you are back in range you may need to perform the pairing procedure again as this depends on battery life. If the earbuds are powered on and are disconnected from a Bluetooth® device for more than 3 minutes they will power off. FCC ID: 2AHH6-BCBE147 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. CAUTION: Any changes or modifications not expressly approved could void the user's authority to operate the equipment. WARRANTY- 12 MONTH Please visit our website Bytechintl.com/warranty © 2026 BYTECH NY INC. B Iconic™ is a registered trademark of Bytech NY INC. Bluetooth® is a registered trademark of SIG.Inc BICONIC Contact Info: 2585 West 13th Street, Brooklyn, NY 11223 BYTECHintl.com FCC CE	In your device's Bluetooth settings, select BC-BE-147  [Multi]Touch sensor Power On/Off Pause/Resume Playback Skip to Previous/Next Track Increase/Decrease volume Activate voice assistant Answer/End Phone Calls Reject Phone Calls	CHROME TRUE WIRELESS EARBUDS BC-AU-BE-147-AC  Ai POWERED TRANSLATOR 156+ LANGUAGES SUPPORT
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CHROME TRUE WIRELESS EARBUDS BC-AU-BE-147-AC  Ai POWERED TRANSLATOR 156+ LANGUAGES SUPPORT	TransKit is designed to support real-time multilingual communication, voice transcription, and image-based translation. The manual describes real-time conversation translation, support for 156 languages, voice-to-text features for meetings and interviews, and tools that let users read, hear, and speak across language barriers. TransKit APP user manual 1. Getting Started Download the TransKit App To install the TransKit app, scan the QR code included in the manual or search for TransKit in the iOS App Store or Google Play, then download and install the app. TransKit APP user manual Connect and Pair Your Device Open your phone's Bluetooth settings. Turn on the translation earbuds or headset. Select the device name shown in Bluetooth settings. The manual uses BC-BE-147 as the example device name. After Bluetooth pairing is complete, open the TransKit app. The app will automatically connect to the device.	TransKit APP user manual After connection, the app home screen shows the main working modes: Speaker Mode, Free Talk Mode, Touch Mode, Voice Note Mode, and Photo Translation. TransKit APP user manual 2. Activate Your Device To activate the device, open the app and go to the Mine page, then tap Bind device. APP ONLY WORK WITH BC-AU-BE-147 DOES NOT WORK WITH ANY OTHER EARBUDS 3. AI Chat TransKit includes an AI Chat Mode that allows users to speak or type questions and receive immediate responses. This mode is intended to provide instant feedback, answer questions quickly, and offer professional suggestions to improve efficiency. 4. Translation Modes	Speaker Mode Speaker Mode works like a traditional handheld translator. Tap the language button, speak, and the translated result will play through the phone speaker. The manual also notes that users can delete conversation history from the upper-right corner to help protect privacy. Language switching is available within the mode. The app supports 156 languages in this mode, and users can switch both their own language and the other party's language from the language controls at the top of the screen. Free Talk Mode Free Talk Mode is designed for hands-free conversation. Once activated, the user does not need to tap the phone or headset during use. The manual states that the headset automatically recognizes the language and translates it, allowing the user to continue communicating while working or moving naturally.	Bi-directional translation In Touch Mode, one person wears the headphones while the other uses the mobile phone. The headphone touch control is used to wake the translation function, this wake action follows the default play/pause button behavior of the headphones. When the headphone user speaks, the phone plays the translated result aloud; when the phone user speaks, the translated result is played through the headphones. This mode is suitable for short conversations with strangers, such as ordering at a restaurant while travelling abroad. Voice Note Mode Voice Note Mode is intended for recording speech and converting it into text in real time. Automatic language recognition, real-time text output, and use cases such as meetings, where the feature can help capture spoken content quickly and accurately. To begin, tap Start recording to enter the recording page. The manual also indicates that recorded content can be freely edited.	Photo Translation Photo Translation allows users to translate printed text from menus, documents, and other images. Users can either take a new photo or select one from the photo album, then translate the image content with one tap. Feature supports automatic detection and offers 20 source languages and 20 target languages for real-time translation. TransKit App 	Power earbuds ON by open the Case Lid After a moment, the earbuds will pair to each other A start-up voice will be heard Inside Packing Case+Earbuds Manual Book Charging Cable	Charge the case, and place the earbuds inside to charge Plug into bottom of Case	FCC Statement 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. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. 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. RF Exposure Information The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
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