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دليل مستخدم شاومي ايردوتس 2

0 ratings0% found this document useful (0 votes)313 viewsSaveSave redmi-airdots-2-user-manual For Later0%0% found this document useful, undefined 0 ratings0% found this document useful (0 votes)697 viewsThe document provides a user manual for the Redmi Airdots 2 wireless earbuds. It includes sections that describe the product features, how to operate the earbuds and charging case, pairing i...SaveSave Redmi Airdots 2 User Manual - Manuals+ For Later0%0% found this document useful, undefined يناير 2023 تُعرف أيضًا سماعات شاومي إيردوتس الجيل الثاني

(Xiaomi Mi True Wireless Earbuds Basic 2)ليل[ج] مقاومة الماء وقتا للمعايرة[ب] (IPX4) [أ] وفي هذا المقال إليك كل ما يود معرفته عنها: ،[أ] آلية التحكم تمثل التحكم [illegible]

Wireless Earbuds Basic 2", techpunt, Retrieved 12/10/2022. Edited. ^ "Redmi AirDots 2", xiaomi-mi, Retrieved 12/10/2022. Edited. ^ "Xiaomi Mi True Wireless Earbuds Basic 2", techpunt, Retrieved 12/10/2022. Edited. ^ "Mi True Wireless Earbuds Basic 2", Xiaomi, Retrieved 12/10/2022. Edited. ^ DAVID OKWII (24/11/2020). "Xiaomi AirDots 2 (Mi True Wireless Earbuds Basic 2) Review", dignited, Retrieved 12/10/2022. Edited. هل كان العقل مفيدًا؟ نعم لا Read this manual carefully before use, and retain it for future reference. Description As a new of Redmi AirDots series, Redmi AirDots 2 is a true wireless BT headset with high performance, low latency, long battery life, and compared to the previous Redmi AirDots earphones, it optimizes the interconnection method of the left and right ears, no longer restricts the master and slave devices, and realizes seamless switching between single and double ears. The AirDots 2 is equipped with a BT 5.0 chip allowing to connect more smoot listening to music, watching movies, and playing games. Only 4.1g, three models (S/M/L) of earplugs are included with the headset, which is comfortable to wear. A 7.2mm moving coil unit with built-in physical buttons designed on the AirDots 2 supports one-button control of music playback and calls, and supports calling AI voice assistants. In terms of battery life, the AirDots 2 can be used continuously for about 4 hours with a single full , and can be used for about 12 hours with the charging box. Packing List 1 * Pair of Earphones 1 * Box 2 * Pairs of Eartips Features BT v5.0 chipset, stable and fast transmission, low latency in game. DSP noise reduction technology, HD call. Only 4.1g lightweight for comfortable wear 7.2mm dynamic drive unit offers premium stereo sound. S/M/L in three sizes eartips provided Support Master-slave auto switch mode, either is master. Max. 12H continuous playtime Automatic quick pairing, start the music show. One button control of music, call and voice assistant, easy to operate. Page 1 of 5 Next » [View Manual Contents] Page 2 Product Overview Charging Case Earbuds The earbuds come with the size M of ear tips installed, you can switch to size S or L if the installed size does not suit your ear. Wearing Gently insert the earbud into the ear canal, make sure it is not easy to sway when shaking your head. Please pay attention to adjust the earbud to expose the microphone during calls. Page 2 of 5 « Previous Next » [View Manual Contents] Page 3 Charging Before using the device, please tear off the protective film from the earbuds' contact points to fully charge them and their charging case. Connect the charging cable to charge the earbuds and the charging case simultaneously. The indicator is red while charging, and changes to white once fully charged, then goes off after 1 minute. Turning On Once you remove the earbud from the charging case, it automatically turns on. In case the earbuds are not in the charging case and turned off, press and hold the multi-function button for 1 second till the indicator turns white. Turning Off Once you place the earbud into the charging case, it automatically turns off. When the earbud is turned on, press and hold the multi-function button for 5 seconds till the indicator turns red. Page 3 of 5 « Previous Next » [View Manual Contents] Page 4 Bluetooth Pairing Automatic Connection: Remove both earbuds from the charging case simultaneously, and wait for the earbuds to automatically turn on. The indicator turns white and then changes into quickly blinking white and red alternately, which means the earbuds are connecting with each other. When the indicator of left/right earbud slowly blinks white, please enable the Bluetooth function on your device and search for "Mi True Wireless EBs Basic 2" to connect. Once your device and earbuds are successfully connected, your earbuds will automatically connect to the previously paired device (the Bluetooth is enabled) when they are turned on. Note: If you cannot pair the earbuds, place them back in the case and repeat the previous steps. Switch between single and dual earbud: When both earbuds are connected successfully, they are in dual-earbud mode. Place one of the earbuds back into the charging case and close its lid, the other earbud will automatically enter the single-earbud mode. Remove the earbud from the charging case, the dual-earbud mode will automatically be restored again. Reset Earbuds If the earbuds cannot connect properly, please carry out the following steps to reset: Remove the earbuds from the charging case, and make sure they are turned off. Press and hold the multi-function buttons on both earbuds for about 15 seconds until the indicator alternately blinks red and white three times, then release the buttons and place the earbuds back in the charging case. Once the earbuds are reset successfully, the connection between your device and the earbuds are cleared, you should pair them with your device again. Function Overview The following functions can be used on both earbuds: Answer/End calls Gently press the multi-function button to answer/end calls. Reject a call Press and hold the button for 1 second to reject a call. Play/Pause Music Press the multi-function button to play/pause the music while using the earbuds. Turn On Voice Assistant Double-press the multi-function button to enable the voice assistant while using the earbuds. Note: The function of voice assistant and quick wake-up must be supported and enabled on your device. Answer a Second Call/Switch between Calls Press the multi-function button to answer the second incoming call during an ongoing call. Double press the multi-function button to switch between the two calls. Switch between Earbuds and Device During a call, press and hold the multi-function button for 1 second to switch between the earbuds and your phone. Mute/Unmute Double press the multi-function button to mute/unmute the earbuds during an ongoing call. Page 4 of 5 « Previous Next » [View Manual Contents] Page 5 Precautions Warning Do not disassemble, repair or modify the product for any reason, as this may cause fire or even completely destroy the product. Do not expose the product to environments where the temperature is too low or too high (below 0°C or above 45°C). Keep the indicators away from the eyes of children and animals while using the earbuds. Do not use this product during thunderstorms. Thunderstorms may cause the product to malfunction and increase the risk of electric shocks. Do not wipe and clean the earbuds or their case with alcohol or other volatile liquids. Avoid any contact with liquids. Excessive sound pressure from the earbuds can cause hearing loss. Illustrations of product, accessories, and user interface in the user manual are for reference purposes only. The actual product and functions may vary due to product enhancements. Specifications Name: Mi True Wireless Earbuds Basic 2 Model: TWSEJ061LS Bluetooth Operating Frequency: 2402-2480 MHz (For EU) Max RF Output Power: < 20 mW Earbuds Dimensions: 26.65 × 16.4 × 21.6 mm Net Weight: Approx. 4.1 g (per earbud) Wireless Range:10 m (in an obstacle-free environment) Battery Capacity: 43 mAh (per earbud) Charging Time: Approx. 1.5 h Music Playback Time: Approx. 4 h (earbuds only); approx. 12 h (charging case) Standby Time: Approx. 150 h Input: 5 V 100 mA Battery Type: Lithium-ion Battery Wireless Connectivity: Bluetooth 5.0 Bluetooth Profiles: HFP/A2DP/HSP/AVRCP Charging Case Dimensions: 62 × 40 × 27.2 mm Input: 5 V 500 mA Output: 5 V 150 mA Charging Time: Approx. 2 h Battery Capacity: 300 mAh Battery Type: Lithium-ion Battery Storage Temperature: 0 °C to 45 °C Operating Temperature: 0 °C to 45 °C Service Life: 1 year EU DECLARATION OF CONFORMITY Hereby, Qianxing Inc., declares that the radio equipment type TWSEJ061LS is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS Direct current To indicate on the rating plate that the equipment is suitable for direct current only; to identify relevant terminals. To prevent possible hearing damage , do not listen at high volume levels for long periods. All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points. To avoid the potential effects on the environment and human health as a result of the presence of hazardous substances in electrical and electronic equipment, end users of electrical and electronic equipment should understand the meaning of the crossed out wheeled bin symbol. Do not dispose of WEEE as unsorted municipal waste and have to collect such WEEE separately. EAC Replacement of a battery with an incorrect type that can defeat a safeguard (such as catching fire, explosion, leakage of corrosive electrolyte etc); Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion; leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas. For further information, please go to www.mi.com Manufactured for: Xiaomi Communications Co., Ltd. Manufactured by: Chongqing Qianxing Technology Co., Ltd. (a Mi Ecosystem company) Address: No. 60 Industrial Main Avenue, Pulv Sub-district, Tongliang District, Chongqing Municipality, China. The Xiaomi Redmi AirDots 2 have a 7.2mm dynamic driver, the IPX4 sweat and water-proof certification, up to 12 hours of music playback with the charging case, around 5 hours of listening on a full charge, aptX, AAC, and SBC codecs, and much more. Learn how to use them with this new Xiaomi Redmi AirDots 2 Manual. If you are interested in purchasing these earbuds, you can easily do it using the AliExpress official website. Also, if you want to give the original manual a look, you can do it here. ModelXiaomi Redmi AirDots 2WeightEarbuds: 4.1 grams eachWaterproof/IP ratings IPX4Bluetooth version V5.0Range/Distance10 metersDriver7.2mmAudio DecodingSBC, AACConnectivity Port/Charging CableType-CSpeaker frequency response20Hz – 20kHzBattery Life Earbuds: About 5 hours Charging case: About 12 hoursCharging Time Earbuds: About 1.5 hours Charging time: About 2 hoursApp Support NoControls/Features Play or pause music, play the next and previous song, answer, end, and reject a call, voice assistantAccessories Charging case, user manual, USB cable, ear tipsPrice About 15 USD The earbuds come with the following accessories: Charging case. User manual. USB cable. Ear tips. Step 1: Take both earbuds out of the charging case. They will turn on and pair to each other automatically and a white light will start flashing quickly. When it starts flashing slowly, they will be ready to pair to any device. In case the earbuds don't turn on automatically, all you have to do is to press and hold the multifunction touch button on both earbuds for about 2 seconds. After that, a white light will turn on and they will turn on. Step 2: Go to the device's Bluetooth settings. Step 3: Select "Redmi AirDots 2_R" or "Redmi AirDots 2_L". If a password is needed, type "0000". After that, the pairing will be done. Step 1: Turn on the Window's Bluetooth. Step 2: Go to the settings. Step 3: Go to "Bluetooth and other devices". Step 4: Click on "Add device". Step 5: Click on Bluetooth. Step 6: Take both earbuds out of the charging case. They will turn on and pair to each other automatically and a white light will start flashing quickly. When it starts flashing slowly, they will be ready to pair to any device. In case the earbuds don't turn on automatically, all you have to do is press and hold the multifunction touch button on both earbuds for about 2 seconds. After that, a white light will turn on and they will turn on. Step 7: Select "Redmi AirDots 2_R" or "Redmi AirDots 2_L". If a password is needed, type "0000". After that, the pairing will be done. Step 1: Take both earbuds out of the charging case. Step 2: Identify the left and right earbuds. Step 3: Choose the ear tips that best suit your ears. Step 4: Insert the headphones into the inner canal of the ears. Step 5: Rotate for the best possible comfort and best fit, and make sure that the microphone is pointing to the mouth. Automatically: Take both earbuds out of the charging case. After that, a white light will turn on and they will turn on automatically. Manually: Press and hold the multifunction touch button on both earbuds for about 2 seconds. After that, a white light will turn red and then off, and the earbuds will turn off automatically. Manually: Press and hold the multifunction touch button on both earbuds for about 5 seconds. After that, a white light will turn red and then off, and the earbuds will turn off. Step 1: Take the desired earbuds out of the charging case. It will turn on and a white light will start flashing quickly. When it starts flashing slowly, it will be ready to pair to any device. Step 2: Go to the device's Bluetooth settings. Step 3: Select "Redmi AirDots 2_R" or "Redmi AirDots 2_L", depending on the earbud that is going to be in use. If a password is needed, type "0000". After that, the pairing will be done. NOTE: The multifunction touch button is placed on the top part of the body of the earbuds. Play or pause music: Press the multifunction touch button on any of the earbuds one time. Answer an incoming call: Press the multifunction touch button on any of the earbuds one time. End a call: Press the multifunction touch button on any of the earbuds one time. Reject an incoming call: Press and hold the multifunction touch button on any of the earbuds for a couple of seconds. Activate the voice assistant: Press the multifunction touch button on any of the earbuds two times. To charge the earbuds, all you have to do is to place them into the charging case and close the lid. The earbuds will start charging automatically. To charge the charging case, all you have to do is plug a 5V USB Type-C cable into the port on the charging case. It will start charging automatically. Step 1: Place both earbuds into the charging case. Step 2: Press and hold the multifunction touch button on both earbuds for about 15 seconds. After that, a red and white light will start flashing alternately 3 times and then turn off. Step 3: Take both earbuds out of the charging case. Step 4: After that, the resetting will be done. White light turns on: Earbuds turn on. White light turns red and then turns off: Earbuds turn off. White light flashing slowly: Earbuds ready to pair. Red light on while charging: Earbuds charging. Red and blue light flashing alternately 3 times and then turn off: Earbuds resetting. Red light on: Case charging. Red light off: Case fully charged. White light on for 1 minute and then turns off: Earbuds fully charged. Sadly, these earbuds don't come with a specialized app or app support. If this happens, it may be because it is low on battery or it did not connect correctly with the device. To fix this, you can do the following: 1. Try charging the earbud that is not working or both, placing them in the charging case. 2. Try factory resetting the earbuds. 3. Check if the earbuds are operating within a normal working range If that doesn't work, the earbud is probably faulty, and I can go for a refund or replacement of it. If this happens, it may be because the earbuds are dirty or the volume is set low. To fix this, you can do the following: 1. Try cleaning the earbud using a cotton swab or carefully clean the mesh with a pin. 2. Try factory resetting the earbuds. If this happens, it can be because the microphone is muted, or the earbuds are badly positioned. To fix this, you can do the following: If the microphone is muted, check the device microphone volume. If that doesn't work, that means that there might be a defect in the earbuds, so try replacing them or getting a refund. If the earbuds are earbuds not connecting, it can be because the Bluetooth on the computer has a pairing problem. To fix this, you can do the following: 1. Try disabling Bluetooth from nearby devices >>> then activate the pairing mode of the earbuds, pair and connect earbuds from Settings >>> Bluetooth & other devices >>> Add a new device >>>> Select Bluetooth. 2. Try uninstalling and reinstalling the Bluetooth driver, or updating the Bluetooth driver. All can be done in Manage >>> Device Manager, reset earbuds (if available), and then repeat the step. 3. Try resetting the earbuds. No, they are not waterproof (IPX6). The Xiaomi Redmi AirDots 2 have the IPX4 certification, which means they're dustproof, splash and sweat-resistant. Yes, the Xiaomi Redmi AirDots 2 have integrated microphones. No, the Xiaomi Redmi AirDots 2 don't have low latencyigaming mode. When the earbuds are charging, a red light is on in the earbuds and the charging case. When fully charged, the light on the case turns white for 1 minute and then turns off. Yes, the Xiaomi Redmi AirDots 2 can connect to PCs, laptops and tablets. We hope you now know how to operate the earbuds from the Xiaomi Redmi AirDots 2 Manual. Want to know anything about the earphones? Do not hesitate to ask in the comments section. In case you want or need to contact the Xiaomi company, all your information can be found on its Contact Us page, where you can find numbers and emails available for several countries! المحتويات: إخفاءسماعات رأس لاسلكية خفيفة من شاومي TWSEJ061L

True Wireless Basic 2نموذج TWSEJ061LS43 (سماعات الرأس) شاومي × شوميكس ((هيدوتس) سماعات الرأس لاسلكي بلوتوث 5.0 مقابلات تعريف البلوتوث (سماعات الرأس) بطارية لشوم أوبناتصال لاسلكيبلوتوث 5.0 فولت - 100 مللي أمبيرتوع البطارية (للاتحاد الأوروبي) الحد الأقصى لقوة خرج التردد اللاسلكي < 20 مبغاواطالأبعاد الكلية (سماعات الرأس) شوميكس × شوميكس ((هيدوتس) سماعات الرأس فقط) 4 ساعات (مع علبة الشحن الإضافية) الاتصال بالإنترنت بلوتوث 5 حوالي 12 ساعة (مع علبة الشحن الإضافية) تردد تشغيل البلوتوث 2402-2480 ميجا هرتز (للاتحاد الأوروبي) mAch 20 مبغاواطالأبعاد الكلية (سماعات الرأس) شوميكس × شوميكس ((هيدوتس) سماعات الرأس فقط) 4 ساعات (مع علبة الشحن الإضافية) الاتصال بالإنترنت بلوتوث 5 حوالي 12 ساعة (مع علبة الشحن الإضافية) تردد تشغيل البلوتوث 2402-2480 ميجا هرتز (للاتحاد الأوروبي) mAch

ذن من علبة الشحن. سيتم تشغيلهما تلقائيًا. سيبدأ المؤشر بالوميض باللونين الأحمر والأبيض. مما يعني أن سماعات الرأس تحاول الاتصال ببعضها البعض. ثم قم بتشغيل البلوتوث على هاتفك وابحث عن سماعات الرأس Xiaomi TWSEJ061LS البيانأسئلة شعبيةكيفية توصيل سماعات Mi المحدودة (جزء من نظام Xiaomi Communications الشركة المصنعة: شركة تشوهيتشينغ تيسايشينغ للتكنولوجيا المحدودة مصنوعة من أجل:شركة www.mi.com (السمح)، والذي قد يؤدي إلى انخفاضالتعرض لدرجات حرارة عالية للغاية قد تسبب تسرب السوائل أو الغازات القابلة للاشتعال.لمزيد من المعلومات حول قواعد التخلص من النفايات وإعادة التدوير، بالإضافة إلى مخاطر استبدال البطارية بشكل غير صحيح، تفضل بزيارة