DEEP BLACK

SILVER

NOTHING ear (1)
PACKAGING SAFETY &
WARRANTY CARD
NOTHING DESIGN
2021.07.11 TH
REVISION 3.1

59

NOTHING ear (1)

SAFETY
INFORMATION &
WARRANTY CARD

MODEL: B181
FCC ID: 2AZE3-B181
IC: 27102-B181
MADE IN CHINA, B181R

Table of Contents

Safety Information 2
NOTHING ear(1) 6
Warranty Policy 6
North American Certification Information 7
日本工場 12
한국어 14
EU Regulatory Conformance 17
India E-waste Information 26

This package contains the following accessories

NOTHING ear(1)
User Guide
Ear Plug(S/L)
Type-C Charging Cable
Safety Information And Warranty Card

Safety Tips

1.Do not disassemble or modify the ear(1) for any reason as they may malfunction and won't be covered by the warranty.
2.Do not let the ear(1) wet as moisture will damage them, which is not covered by the warranty.
3.Keep the charger indicator away from children and animals to avoid eye injuries.
4.To avoid choking or any other injury, do not swallow any of the parts of this product. Keep the ear(1) out of reach of children.
5.Do not use the ear(1) during thunderstorms as it may cause electrical injury.
6.To avoid over-discharging the battery, power off the ear(1) if you're not using them.
7.Do not subject the ear(1) to excessive temperatures (above 45°C or below -20°C).

Precautions

1.Listening to music at a very high volume may cause permanent damage to your hearing.Background noise and a continuous high volume will lower the actual volume heard to reduce
[Warning] Check the volume before playing audio with the NOTHING ear(1).
[Warning] To avoid hearing damage, give your ears time to adjust after an hour use.
2.To avoid damaging internal components, please try to avoid knocking, bumping, or squeezing the ear(1) as it's a precision electro-acoustic device.
3.Clean the microphone and sound mesh on the ear(1) regularly to avoid blockage. Improper cleaning of the ear(1) may result in ear infections. Use soft and lint-free cloth to clean NOTHING ear(1). Do not use any liquid or gas such as alcohol or using aerosol sprays, solvents or abrasives on them.Stop using the ear(1) if a skin problem occurs.Consult a doctor if the problem persists.
4.Do not use the ear(1) while driving, cycling,or crossing a road. Understand and observe the laws and regulations based on the country you're
5.Listen safe and focused when you drive. Stop using the ear(1) if they distract you while driving or if you're doing another activity that

requires concentration.
6.Do not pinch the ear(1) on/off too often as that may cause them to crash and require a reset to fix the issue.
7.Use the ear(1) in temperature range of 0°C to 35°C and 45% to 75% humidity. Store them in the temperature range of -20°C to 40°C. Too high or too low temperature will degrade quality and may damage the ear(1) and battery.Using the NOTHING ear(1) in a dry environment may cause static electricity and give a weak electrostatic discharge.To minimize the risk of electrostatic discharge, touch a grounded metal object in the dry environment or touch grounded metal objects before using them.
8.The charging temperature range is 5°C to 40°C. Extremely high or low temperatures may prevent the ear(1) from being charged or cause damage to the ear(1) and battery.
9.The ear(1) can be charged with a power cable and the charging case.Charge the Power adapter must comply with local and national regulations and regional and international safety standards,including International Standard for Safety of Information Technology Equipment (IEC 60950-1/IEC 62368).Using any third-party power adapter that does not comply with the above safety standards may result in injury. Using a damaged power

cable or charger or charging the ear(1) in a wet environment may cause a fire,electric shock,injury or property loss (for example, charging box damaged).
10.Some components of the NOTHING ear(1) and the charging box will produce electromagnetic fields. NOTHING ear(1) and the charging box also contain magnets. These electromagnetic fields and magnets may interfere with pacemakers, defibrillators or other medical equipment. Keep medical equipment a safe distance from the NOTHING ear(1)/charging box.Consult your doctor or medical equipment manufacturer if you have any concerns.
11.If you are unsure whether the NOTHING ear(1) and charging box are interfering with your pacemaker, defibrillator or other medical equipment, stop using them. 10.Normally, the Type-C plug and the bottom of NOTHING ear(1) tube will fade, which is normal. Dust, debris, and water inflow may cause this. Before cleaning, take the NOTHING ear(1) out of the charging box and unplug the charging cable that connects the box to the PC or PC adapter.Use a soft, dry and lint-free cloth to clean the Type-C plug and bottom of NOTHING ear(1) tube. Do not use liquid cleanser.
11.For support and troubleshooting information, user discussion boards, and the latest NOTHING

software downloads, go to
https://www.nothing.tech/global/support.

NOTHING Device Warranty Information

NOTHING warrants its products against defects in materials and workmanship under normal, consumer, non-commercial, non-industrial use, subject to limited warranty. The duration of this warranty is dependent on the original country or region of purchase and is only redeemable within the original country or region.
Unless otherwise specified, this warranty covers the hardware components of the product as well as the accessories, including but not limited to headsets, charging cases, consumable items, or accessories, even if packaged or sold together with the product. The limited warranty only covers functional defects of product caused by workmanship or build materials. For more details, please contact NOTHING Customer Support by visiting nothing.tech/support.

Statement

NOTHING is a registered trademark of NOTHING TECHNOLOGY LIMITED.
Copyright: NOTHING TECHNOLOGY LIMITED All rights reserved.
This manual is for informational purposes only and does not constitute a commitment of any kind.

Warnings on Battery

A lithium battery is built into this product. It must not be dismantled, impacted, forced out or exposed to fire.A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
Please do not put the battery in a high-temperature environment or expose it to the sun. Please do not short circuit the battery.
Please do not continue to use the product if the battery appears to be swollen.
Please dispose of the battery in accordance with local regulations.
Do not dispose of the battery as household refuse.
Please do not attempt to repair, disassemble or modify the battery. Replacing battery by an unqualified person is not allowed.
Please do not place pressure on or pierce the battery with hard objects. Damaging the battery could cause battery leakage, overheating, or fires.

FCC Regulatory Conformance
FCC Statement

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.
This device 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.

FCC Caution

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The antenna(s) used for this transmitter must not be collocated or operate in conjunction with any other antenna or transmitter.

RF Exposure Information (SAR)

This equipment has been tested and meets applicable limits for radio frequency (RF) exposure.
Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. The SAR limit is 1.6 watts per kilogram in countries that set the limit averaged over 1 gram of tissue. During testing, device radios are set to their highest transmission levels and placed in positions that simulate use near the head, with 0 mm separation.
Cases with metal parts may change the RF performance of the device, including its compliance with RF exposure guidelines, in a manner that has not been tested or certified.

Industry Canada Conformance
IC Statement

This device complies with Industry Canada's licence exempt RSSs. Operation is subject to the following two conditions:
(1)This device may not cause interference; and
(2)This device must accept any interference, including interference that may cause undesired operation of the device
Cet appareil numérique se conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1)l'appareil ne doit pas produire de brouillage; et
(2)l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
This device complies with the Canadian ICES-003 Class B specifications. CAN ICES-3(B)/NMB-3(B).
Cet appareil numérique de la Canadian ICES-003 Cat appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.
This device complies with the Canadian ICES-001 Class B specifications. CAN ICES-1(B)/NMB-1(B)

Cet appareil numérique de la Canadian ICES-001 Cat appareil numérique de la classe B est conforme à la norme NMB-001 du Canada.
This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.
Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé

安全上のご注意

1.ear(1)をバラバラに分解させて改造しないでください。ご自分で修理や改造などをしないでください。製品の不具合が生じたり、保証の対象外となる恐れがあります。
2.ear(1)を濡らすと、水分によって内部の電子部品が腐食し、保証の対象外となる恐れがあります。濡れてしまったらすぐに電源を切ってください。
3.目を傷つけないように、充電器のインジケーターを赤ちゃんやペットから離れたところに置かないでください。
4.窒息やその他の傷害を防ぐために、誤って口の周辺のパーツを飲み込まないように、常にご注意してください。ear(1)は小さな子供や動物などの届かないところに保管してください。
5.雷雨の時はear(1)を使用しないでください。感電の恐れがあります。
6.バッテリーの過放電を防ぐために、長時間使用しないときは、ear(1)の電源を切ってください。
7.ear(1)は常温の環境でご使用ください。温度が高すぎたり、または低すぎるとear(1)の充電ができなくなったり、ear(1)やバッテリーの故障の原因となります。NOTHING ear(1)を乾燥した環境で使用すると、静電気が起こし、静電気放電を生じる場合があります。静電気放電のリスクを最小限にするには、使用する前に、接地された金属物体に触れるか、接地された金属物体から離れた場所で使用してください。
7.ear(1)の充電について、常温の環境でご使用ください。0℃ から 35℃ の範囲で充電してください。-20℃ から 40℃ の範囲で保管してください。高温や低温は、ear(1)の品質を低下させ、ear(1)やバッテリーの故障を起こす恐れがあります。

注意事項

1.大音量で音楽を聴くと、聴覚に永続的な損傷を与える可能性があります。周囲の騒音や連続的に大音量を聞くと、実際に聞こえる音量が下がってしまう場合があります。
[警告] NOTHING ear(1)アポーチ*でお有ると、音量を調整中のため、[警告] 聴覚保護を目的として、使用後一時間を目安に耳を休めてください。
2.ear(1)は精密機器です。内部のパーツの損傷を防ぐために、強く押したり、ぶつけたり、圧迫したりしないでください。
3.ヤイのクリーンを定期的に行ってください。ear(1)の目詰まりを防ぐためです。ear(1)の不適切なクリーニングは、耳の感染症を引き起こす可能性があります。NOTHING ear(1)をクリーンするには、柔らかく毛羽立ちのない布を使用してください。NOTHING ear(1)をクリーンするのに、アルコールなどの液体や、エアゾールスプレー、溶剤、研磨剤などを用いないでください。ear(1)を使用している、皮膚に異常が生じた場合は、使用を中止してください。

13.ear(1)を使用している状態で運転、自転車乗車、または道路を横断しないでください。安全運転の妨げになり、事故の原因となる恐れがあります。NOTHING ear(1)を使用する前に、お住まいの国の法律や規制を理解し、遵守してください。
14.集中力を保ち、安全に運転してください。運転中に音楽に気を取られたり、ほかの作業をしたりする場合は、ear(1)の使用を中止してください。
15.ear(1)の電源を頻繁にオンオフすると、ear(1)がクラッシュしてしまい、リセットが必要になる場合があります。
16.ear(1)を使用する前に、周囲の状況に注意し、安全に配慮してください。
17.ear(1)の使用中に、ear(1)の電源が切れるまで、ear(1)を使用しないでください。
18.ear(1)を使用する前に、ear(1)の電源が切れるまで、ear(1)を使用しないでください。
19.ear(1)の充電について、常温の環境でご使用ください。0℃ から 35℃ の範囲で充電してください。-20℃ から 40℃ の範囲で保管してください。高温や低温は、ear(1)の品質を低下させ、ear(1)やバッテリーの故障を起こす恐れがあります。
20.ear(1)は、電源ケーブルと電源アダプタ、または付属の充電ケースを使用することができます。電源アダプタは、地域および国の規格、および国際規格機器の安全性に関する国際標準規格(IEC 60950-1/IEC 62368)に準拠する必要があります。上記の安全規格に準拠していない電源アダプターを使用すると、
21.ear(1)の充電ケースを使用する場合、ear(1)の充電は最大5回まで可能です。
22.高温または低温で使用した場合、または、水分、塵埃、異物の侵入等、ear(1)の故障などの原因となる恐れがあります。
23.ear(1)の内部には、リチウムイオンバッテリーが搭載されています。
NOTHING ear(1)を取り外したり、改造したりしないでください。
24.ear(1)の使用中に、ear(1)の電源が切れるまで、ear(1)を使用しないでください。
25.NOTHING ear(1)を取り外したり、改造したりしないでください。

保証カード

1.NOTHING 製品は、通常の使用条件下で、消費者向けの商品に対する、限定的な期間内の材料および製造上の欠陥に対する保証を提供します。この保証期間は、原産国または地域によって異なります。
2.この保証は、ハードウェアコンポーネントに適用されます。ヘッドセット、充電ケース、消耗品、または付属品を含みますが、これらに限定されません。
3.保証期間内に、ear(1)の不具合が発生した場合、NOTHING ear(1)を当社の指定する修理センターまでご送付ください。
4.保証期間内であっても、以下の場合は保証の対象外となります。
-ear(1)を改造、または分解した場合
-ear(1)を濡らした場合
-ear(1)を落とした場合
-ear(1)を圧迫した場合
-ear(1)を曲げた場合
-ear(1)を高温または低温の環境で使用した場合
-ear(1)を乾燥した場合
-ear(1)を過放電した場合
-ear(1)を過充電した場合
-ear(1)を過放電した場合
-ear(1)を過充電した場合
-ear(1)を過放電した場合
-ear(1)を過充電