万魔S20说明书(海外版),成品尺寸98×86mm,展开尺寸:686*172mm风琴折, C M Y K

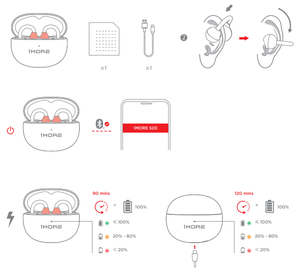
正面

背面

1MORE

1MORE Ear Clip S20 User Guide

www.1more.com



EN

Play/Pause: Double tap
- For track selection and volume adjustment, you can set up through the 1MORE APP or operate on devices such as phones.
- The functions mentioned above are applicable to any earphone connected to the device, and can be modified via the APP.
- The functions may vary slightly depending on the device.

Answer/End Call: Double tap
Reject Call: Press and Hold
Voice Assistant: Press and hold for 3 seconds for bluetooth connection and release when you hear a tone.
Power On: Press and hold for 5 seconds

Entertainment Mode (Low Latency)

Audio-visual synchronization designed for mobile gaming enthusiasts.
The function can be enabled in the APP.

Additional Functions

1. If the left or right earphone cannot pair and only one of them can connect to the device, you can place both earphones in the charging case and close the charging case lid for 5 seconds, then connect 1MORE S20 from the Bluetooth pairing list to connect.
2. To Clear Pairing Records: Place both earphones in the charging case, and press and hold the pairing button for 8 seconds to forcibly clear the Bluetooth connection records.
3. OTA Firmware Update: With both the left and right earphones connected via Bluetooth and having a battery level no lower than 50%, you can directly synchronize and upgrade on the 1MORE APP.
- The functionality of the 1MORE APP may vary depending on the phone and operating system used. Please contact customer service for more details.

We Appreciate Your Business

We know you will enjoy new 1MORE headphones as much as we do. At 1MORE, we value satisfaction. If you would like more details on this product or any of our other products, please visit us online by scanning the QR code. Go to www.1more.com and sign up for VIP, and 1MORE will treat you like one.

1MORE (1) Year Limited Warranty

1MORE warrants to the original retail purchaser that this product is to be free from defective materials and workmanship for a period of one year from the date of purchase if it is properly used and maintained. If this product proves defective in either material or workmanship, 1MORE, at its option, will (a) repair the product with new or refurbished parts, or (b) replace the product with an equivalent new or refurbished product, at no charge for parts or labor. If the product model is no longer available or is in short supply, 1MORE may substitute a product of similar quality and function that is equal to or better than the current model of equal or greater value. In some cases, modification to the mounting surface may be required where a new model is substituted. 1MORE assumes no responsibility or liability for such modification. TO OBTAIN A REPAIR OR REPLACEMENT UNDER THE TERMS OF THIS WARRANTY, PLEASE RETURN TO THE ORIGINAL DEALER FIRST AND THE ORIGINAL DEALER SHALL REPAIR THE PRODUCT WITH NEW OR REFURBISHED PARTS OR REPLACE THE PRODUCT WITH AN EQUIVALENT NEW OR REFURBISHED PRODUCT.
You will be required to submit a proof of purchasing details, including but not limited to a receipt or sales invoice.
Return shipping for exchanges/repairs is the sole responsibility of the original retail purchaser.

Limitations:
- This limited warranty does not cover the failure of the product resulting from improper installation, misuse, abuse, accident, neglect, mishandling, or wear from ordinary use or environmental deterioration.
- This limited warranty does not cover cosmetic damage, including paint damage, or consequential damage to other components or premises which may result for any reason from the failure of the product.
- This limited warranty is null and void for products not used in accordance with 1MORE's instructions.
- This limited warranty is null and void for products with altered or missing serial numbers and for products not purchased from 1MORE or an authorized reseller.
- This limited warranty terminates if you sell or otherwise transfer this product to another party.

WEEE

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.
Your 1MORE retailer will advise you of the correct way of disposal in your country.

Tips

1. Please read this instruction manual carefully and retain for future reference.
2. Please fully charge the battery before first use.
3. If the headphones are not used for more than 3 months, we recommend that you charge them. This will improve battery capacity.
4. Only use chargers that are FCC (Federal Communications Commission) approved.
5. In dry environments, static electricity may numb your ear. This is not related to the quality of the product.

Safety Information

1. Never disassemble the headphones. There are no user-serviceable parts inside.
2. Do not expose the headphones to temperatures below 32 °F (0 °C) or temperatures above 113 °F (45 °C).
3. Do not use the headphones in a thunderstorm storm. This could prevent the headphones from working properly, and also increase your chance of being electrically shocked.
4. Do not use oil or any volatile liquid to clean the headphones.
5. Do not listen at high volumes for extended periods of time.
6. Do not use the headphones in traffic. Do not use the headphones in any time it would be dangerous to be unaware of noises around you.
7. Adult supervision is required for children of age 6 and under.

FCC

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.

Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC ID:2ASE5-S20
IC:24862-S20

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types S20: (FCC ID: 2ASE5-S20) has also been tested against this SAR limit. The testing distance of head is 0mm.
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.

IC

This device complies with Industry Canada license-exempt RSS standard(s).
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 est conforme avec Industrie Canada RSS exemptes de licence standard(s).
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 Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.
This device has been tested for compliance with IC SAR values at a typical operating near the body. To ensure that RF exposure levels below the levels tested, use accessories with this equipment to maintain a minimum separation distance of 0 cm between the body of the user and the device. These accessories should not contain metallic components. It is possible that the accessories used close to the body that do not meet these requirements are not consistent with the SAR limits and it is advisable to avoid using them.
Ce dispositif a été testé pour la conformité avec les valeurs SAR à un fonctionnement typique près du corps. Pour assurer que les niveaux d'exposition aux radiofréquences en deçà des niveaux testés, utiliser des accessoires avec cet equipement pour maintenir une distance de séparation minimale de 0 cm entre le corps de l'utilisateur et l'appareil. Ces accessoires ne doivent pas comporter de composants métalliques. Il est possible que les accessoires utilisés à proximité du corps qui ne répondent pas à ces exigences ne sont pas compatibles avec les limites SAR et il est conseillé d'éviter de les utiliser.

FAQ

1. What to do if the earphones won't power on?
Please ensure the earphones have power. If not, charge them for at least 30 minutes before turning on.
2. Connecting to an Android device but no sound is heard?
Please ensure that the "Media Audio" option is enabled. Go to paired bluetooth device name and ensure the "Media Audio" option is enabled.
3. Cannot make calls after connecting to an Android device?
After connecting successfully, click the icon next to the connected device name and ensure the "Phone Audio" option is enabled.
4. Bluetooth connection is unstable, resulting in interruptions?
1) Shorten the distance between the device and earphones, avoiding physical obstructions.
2) Stay away from strong interference environments (such as Wi-Fi / GPRS).
3) Ensure the phone's antenna is not covered.
5. Why do some functions differ from the guide?
1) Functions may vary due to different definitions in phone and third-party apps.
2) Some functions require the latest iOS / Android / Bluetooth version or third-party system.
★For more detailed product usage issues, visit the "Technical Support" section on the official 1MORE website.

Safety Caution

Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.

Tinlab Corporation hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and all other applicable EU directive requirements. The full text of the EU declaration of conformity is available at the following internet address:www.1more.com.

XX - XX
W

The power delivered by the charger shall be between min [* *] Watts required by the radio equipment, and max [* *] Watts in order to achieve the maximum charging speed.

Warning

Replacement of a battery with an incorrect type that can defeat a safeguard (such as catching fire, explosion, leakage of corrosive liquid or gas).
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.
☎ The symbol indicates DC voltage.

Charging Time of Earphones: 1.5 hours*
Charging Time of Charging Case: 2 hours*
Speaker Impedance: 16Ω
Communication Distance: 10 meters (in open environments)
Bluetooth Specification: Bluetooth® 5.4
Bluetooth Protocol: HFP / A2DP / AVRCP
Earphone Input: 5V⎓0.05A (single earphone)
Earphone Output: 5V⎓0.02A
Charging Case Input: 5V⎓1A
Operating Temperature: 0 °C ~45 °C
Operation Frequency/Max. EIRP: 2400-2483.5MHz; Max. EIRP is:<10dBm.

Specifications are based on laboratory testing data.

★The playback time is laboratory estimated under AAC format and 50% volume conditions, and may vary depending on device settings, environment, usage, and many other factors.

The Bluetooth® word mark and logos are registered trademarks of the Bluetooth® SIG, Inc., and any use of such marks by Tinlab Corporation is under license. Other trademarks and trade names are those of their respective owners.

1MORE APP

Download "1MORE" from the App Store or Google Play and connect your devices for a feature-rich personalized experience.

- **App Connection & Battery Status**
Once your earbuds are connected to the 1MORE app, go to the 1MORE S20 page to view the battery levels for both the earbuds and the charging case.
- **Sound Options**
Check out the current EQ, and tap to explore 6 different preset sound profiles that match various listening preferences.
- **Customse Settings**
Navigate to the button customization page to personalize the controls based on your habits and preferences.
- **Low Latency**
Tap to enter Shortcuts to enable the Low-latency Mode for a lag-free mobile gaming experience.
Go to the Shortcuts page and enable LDAC to enjoy high-resolution, lossless audio quality.
- **Product Tutorials**
Tap to enter Quick Guide to Product to view the wearing tips.
- **Settings**
OTA Firmware Updates: Check for and install the latest software updates for your earbuds.

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Consignor: Tinlab Corporation
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寄件商:万魔声学控股有限公司
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3. 本产品出现产品质量或用料问题或保用期之后,经检测确定后,可以免费享受以下服务。

服务类型	服务内容
退货	自您收到货物之日起7天内产品质量异议退换
换机	自您收到货物15天内产品质量保证换机
维修	自您收到货物1年内产品质量保证维修

产品质量问题类型	责任归属
1MORE S20 真无线耳机	由您与万魔声学共同协商处理

非保修条件:
1. 未经授权的维修、误用、破损、疏忽、滥用、进液、事故、改动、不正确的使用非本产品配件、或腐蚀、进液和粘贴、防伪标记;
2. 已超过一年保修期;
3. 因不可抗力造成的损坏;
4. 不符合产品包装故障高于所列性能规格的情况;
5. 因人为原因导致本产品及其他产品发生的事故所造成的其他主体损害

环保支持

产品中有害物质的名称及含量

部件名称	有害有毒物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溶酚聚 (PBB)	多溶二苯醚 (PBDE)
耳机外壳	○	○	○	○	○	○
电路板及组件	○	○	○	○	○	○
电池	○	○	○	○	○	○
软管	○	○	○	○	○	○
配件	○	○	○	○	○	○
充电线	×	○	○	○	○	○

感谢您的购买

我们知道您会享受外观全新 1MORE 耳机。在 1MORE,我们始终重视您的满意度。如果您想要了解更多产品的讯息请扫描背面的二维条码。
进入 www.1more.com 登录成为 VIP,1MORE 将提供尊享服务。

产品售后保修说明

1MORE 产品售后服务严格按照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》实行产品售后服务。
服务内容如下:
在产品自购买之日起一年的免费保修期内,您可以依照本规定享受退换、换货、维修的权利。维修、换货、退货应当充相关订单等证据票证内容。
1. 7 日无理由退货(电商渠道),由用户承担物流费用;

播放/暂停:双击
- 曲目选择及音量调节,可通过 1MORE APP 进行设置或在手机等设备端进行操作。
- 上述功能适用于本机,但具体使用时的任一耳机,自定义功能可在 APP 上设置。
- 以上功能实际设备不同可能略有差异。

接听/挂断:双击
拒接:长按
手机语音助手:蓝牙连接,长按3秒后,松开后

娱乐模式(低延时)

为享受重度用户设计的声画同步性。
可在 APP 中开启该功能。

其它功能

1. 如左、右耳机无法配对,仅有单个耳机可与设备连接,可将左、右耳机放入盒中,三连击配对按钮,再点击蓝牙设备配对列表中的"1MORE S20"进行连接。
2. 清除配对记录:将左、右耳机放入充电盒中,长按配对按钮 8 秒,可强制清除蓝牙设备的连接记录。
3. OTA 固件升级:左、右耳机蓝牙连接且电量不低于 50% 时,可直接在 1MORE APP 上同步升级。
- 1MORE APP 的所有功能,在不同手机及操作系统上使用或有不同,请联系客服了解更多详情。