

AM-718中英文说明书

版本	变更记录
A0	初版发行
A1	更新FCC说明，删除UKCA标识

250*200mm 竖向3折，横向4折，折后尺寸83*50mm

AM-718 使用说明书

感谢您购买阿诺玛可充电人声节拍器、蓝牙音箱二合一。在正确使用前，请认真阅读使用说明书。

AROMA
aromausic.cn
2023 深圳市阿诺玛乐器有限公司 执行标准: Q/AROMA-002
广东省惠州市惠城区淡水街道办阿诺玛乐器有限公司

注意事项

避免放置的地方
在以下地方使用可能会导致功能失常。
• 太阳直射的地方。
• 高温或过度潮湿的地方。
• 灰尘过多的地方。
• 剧烈震动的地方。
• 与磁场接近的地方。

电量
本产品配有锂离子电池，即使长时间不使用本产品，也应每隔三个月充电一次。防止内部锂电池性能下降。为了充分利用锂电池的性能，请在-10至60度的环境温度范围内使用。

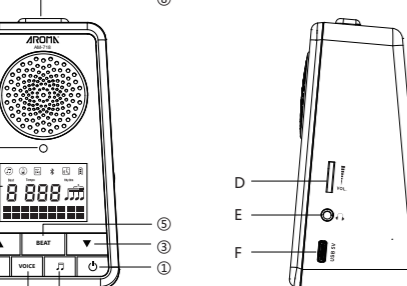
小心操作
为了避免损坏机器，请不要太用力按按钮或其它操作部件。
清洁
如果产品表面变脏了，请用干净的干布擦拭。不要使用液体清洁剂，譬如：苯、稀釋剂、或者其它含有易燃化学成分的清洁剂。
防止异物进入产品内
不要把含有液体的液体放在产品旁边。如果液体流入本产品，可能会引起短路、火灾或电击。非常小心不要让金属物品进入产品内。

保留说明书
请保留此说明书，请保留以备后用。

主要功能特色

- 内置大容量锂电池，保证超长续航时间久经耐用
- 大屏幕VA彩屏，高亮白色背光，视觉效果更直观
- 最大音量，内置大喇叭，节拍音色清晰易分辨
- 节拍器配有中英文语音，三种节拍器音色可选
- 既是节拍器又可作为蓝牙音箱，音乐播放动态显示，让练习不再枯燥

产品功能及外观



1. 长按“O”键开/关机
2. 速度加
3. 速度减
4. 蓝牙开关
5. 节拍选择
6. 人声按钮
7. 节奏选择
8. 开始/停止节拍器

A.喇叭 B.LED指示灯 C.显示屏 D.音量轮 E.耳机插孔 F.USB Type-C充电接口

节拍器功能


蓝牙音箱功能

耳机连接

充电及电量指示

产品规格

速度范围: 30拍/分—260拍/分
节拍: 0,1,2,3,4,5,6,7,8,9
节奏: ♩, ♪, ♫, ♬, ♮, ♯, ♭, ♮
人声语言: 中文、英文
节拍器音色: 3种
蓝牙版本: 5.0
连接距离: 10米
扬声器尺寸: 1.4英寸
喇叭阻抗: 4Ω
功率: 5W
电源: 3.7V/1300mAh可充电物锂电池
充电时间: 约2H
续航时间: 约8H
(测试场景: 节拍器模式, 最大音量, 速度=120, 节拍=4, 节奏=J)
尺寸: 66x59x119mm
重量: 160g



AM-718 OWNER'S MANUAL

Thanks for purchasing Aroma Rechargeable Vocal Metronome and Bluetooth Amp. Please read the user guide before using the device.

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CAUTIONS

Location: Using the device in the following locations can result in a malfunction.
• In direct sunlight
• Locations of extreme temperature or humidity
• Excessively dusty or dirty locations
• Locations of excessive vibration
• Any location near magnetic fields

Power supply
This product has a built-in polymer lithium battery. When the product is not used for a long period, please charge the product every six months in order to extend the built-in battery's cycling life.
In order to make full use of the performance of the lithium battery, please make sure that the external temperature is between -10 to 60 Celsius degrees.

Handling
To avoid breaking, do not apply excessive force to the switches or display.

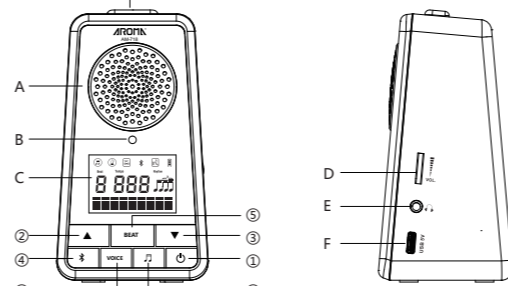
Care
If the exterior becomes dirty, wipe it with a clean, dry cloth. Do not use liquid cleaners such as benzene or thinner, or cleaning compounds of flammable polishes.

Keeping foreign matter out of your equipment
Never set any container with liquid in it near this equipment. If liquid gets into the equipment, it could cause a breakdown, fire, or electrical shock.
Keep this User Guide. Please keep this user guide for later use.

MAIN FEATURES

- Built-in Lithium battery with high capacity ensures long battery life.
- Large color screen, better visual effect.
- Loud volume, built-in speaker, high-quality sound.
- Chinese and English vocal counting-beat function, three selectable metronome sounds.
- Metronome and Bluetooth amp, music dynamic is displayed.

CONTROLS AND FUNCTIONS



A. Speaker
B. LED indicator
C. Screen
D. Volume wheel
E. Headphone jack
F. USB Type-C jack

USING THE METRONOME

1. Press and hold "O" button to turn on/off.
2. Pressing START button to start or stop the metronome. The screen will also indicate the beat and tempo that have been set, according to metronome setting the LED indicator will flash.
3. Press BEAT button to set accordingly.
4. Press "▲" "▼" to adjust the tempo, which is between 30-260 beats/min.
5. Press "♪" to set rhythm, press and hold "♪" to select three kind of metronome sound.
6. Press VOICE button to On/Off voice beat, press and hold VOICE to switch between English/ Chinese.
7. Press and hold "⋄" to On/Off bluetooth.

Note: Every setting will be saved automatically when the device is power-off, and the screen status will be the same when it is power-on again.

BLUETOOTH AMPLIFIER FUNCTION

1. Press and hold "⋄" to power on and power off.
2. Speed up
3. Speed down
4. Bluetooth
5. Metronome
6. Set voice beat
7. Rhythm
8. Start/ Stop metronome

Bluetooth connected
Bluetooth activated

HEADPHONE CONNECTION

If you want to use headphone, please connect your headphone with the headphone output at the side. Volume can be adjusted by rolling the control wheel.
Note: Speaker will not make sound when headphone is connected.

CHARGING


To charge, please use the Type-C USB charging cable provided with this product to connect the USB adapter (or power bank, computer USB port) to charge.

Indicator:
Power 100%
Power 70%
Power 30%
Power 5%
(The frame start flashing and the device will power off in 5 seconds)
Flashes when charging. Stops flashing when it is fully charged.

SPECIFICATION

Tempo range: 30bpm-260bpm
Beat: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9
Rhythm: ♩, ♪, ♫, ♬, ♮, ♯, ♭, ♮
Voice beat: Chinese, English
Metronome Sounds: 3
Bluetooth version: 5.0
Range of bluetooth connection: 10m
Speaker Size: 1.4 inch
Speaker impedance: 4Ω
The speaker power: 5W
Power: 3.7V/1300mAh Li battery
Charging Time: <2H
Working Time: ≥8H
(Test condition: Metronome mode, Volume Max, Tempo 120, Beat 4, rhythm J)
Dimension: 66x59x119mm
Weight: 160g

FCC Statement: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 communication. However, there is no guarantee that interference will not occur in a particular installation. If the equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, we recommend that you reorient the equipment or increase the distance between the equipment and the receiver. Consult the dealer or an experienced radio/TV technician for help. ©2023 Aroma Music Co., Ltd. All rights reserved. The device may not cause harmful interference, and (2) the device must accept any interference received, including interference that may cause undesired operation.



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