

80g书写纸

折页方式：风琴折

黑白印刷

旅游机

用户使用指南

A20

前言

本机为旅游或组织户外活动，方便组织者向团队喊话或传递信息。

耳机
(接收并播放)

发射器
(录入并发射)

【耳机】 功能操作

开机：长按3秒

配对：开机后 长按3秒

关机：双击长按2秒

音量加：短按

音量减：短按

充电指示灯

充电时红灯长亮，充满灯熄灭。

【发射器】 功能操作

3.5mm音频输入

开机：推动推钮到ON置

关机：推动推钮到OFF置

配对：连击3次

闭麦：短按

开麦：短按

充电指示灯

充电时电池电量状态	灯1	灯2	灯3	灯4
25%以下	亮			
25%-50%		亮		
50%-75%			亮	
75%-100%				亮

配对使用

发射器

耳机

1.在开机状态下：三击 M键，进入配对状态2分钟。
☀ 蓝灯快闪2分钟

3.将发射器和耳机相互靠近，设备将自动完成连接
配对应在3米内，超出距离可能无法配对。

☀ 蓝灯快闪

☀ 长亮蓝灯
🔊 已归队

配对多台耳机

1.发射器在配对状态下，只需将加入的耳机开机至配对状态即可自动加入。

已连接

已连接

新加入

☀ 长按3秒进入配对状态
☀ 蓝灯快闪

☀ 完成连接
☀ 长亮蓝灯

🔊 已归队

☀ 三击进入配对状态
☀ 蓝灯快闪2分钟

☀ 2分钟后退出配对状态
☀ 蓝灯常亮

备注！
与发射器连接过的耳机，下次开启在连接范围内会自动回连发射器

关机管控

将发射器开关推钮，推至OFF，发射器关机，已连接的耳机自动跟随关机。

技术参数

发射器数

无线连接范围：≥50-100m
频道数：LE Audio技术
充电时间：约2.5 小时
发射器工作时间：≥10 小时

耳机

无线连接范围：≥50-100m
频道数：LE Audio技术
充电时间：≤2.5 小时
接收器工作时间：≥20 小时

User Guide for

AudiTour Guide

A20

Foreword introduction

This machine is for tourism or organizing outdoor activities, convenient for organizers to speak or pass information to the team.

Headphones
(Receive and Play)

Transmitter
(Record and Transmit)

[Headphones] Function Operations

Power On: Long Press for 3 Seconds

Pairing: Long Press for 3 Seconds After Power On

Power Off: Double-click and hold for 2 seconds.

Volume Up: Short Press

Volume Down: Short Press

Charging Indicator Light

Charging with red light on, red light off when fully charged

[Transmitter] Function Operations

3.5mm Audio Input

Power On: Slide the switch to the ON position.

Power Off: Slide the switch to the OFF position.

Pairing: Click 3 Times

Mute: Short Press

Unmute: Short Press

Charging Indicator Light

Charging Indicator Light States	Light 1	Light 2	Light 3	Light 4
Below 25%	On			
25%-50%		On		
50%-75%			On	
75%-100%				On

Pairing Usage

Transmitter

Headphones

1. In the powered-on state: Triple-click the M key to enter the pairing mode for 2 minutes.
☀ Blue Light Flashing Quickly for 2 Minutes

3. Bring the transmitter and headphones close to each other, and the devices will automatically complete the connection.

☀ Blue Light Flashing Quickly

☀ Blue light stays on
🔊 Back in Position

Pairing Multiple Headphones

1. When the transmitter is in pairing mode, simply power on the headphones to be added and set them to pairing mode, and they will automatically join.

Connected

Connected

Ready to join

☀ Long press for 3 seconds to enter pairing mode.
☀ Blue Light Flashing Quickly

☀ Connected
☀ Reconnected

☀ Triple-click to enter pairing mode.
☀ Blue light flashing quickly for 2 minutes.

☀ Exit pairing mode after 2 minutes.
☀ Blue light on steadily

Note!
Headphones that have previously connected to the transmitter will automatically reconnect when turned on within range.

Power Management

Push the transmitter's switch to OFF, and the transmitter will turn off. The connected headphones will automatically power off as well.

Technical Index

Transmitter

Wireless Connection Range: ≥50-100 meters
Number of Channels: LE Audio technology
Charging Time: Approximately 2.5 hours
Transmitter working Time: ≥10 hours

Headphones

Wireless Connection Range: ≥50-100 meters
Number of Channels: LE Audio technology
Charging Time: ≤2.5 hours
Receiver working Time: ≥20 hours

FCC Requirement

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

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.