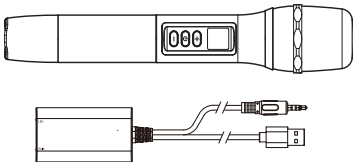# AS703
Wireless Handheld Microphone Kit
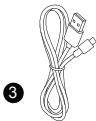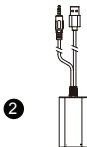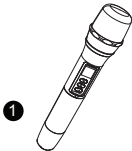Quick Start Guide

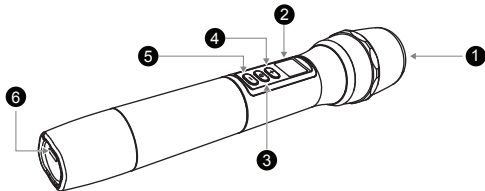Please read this guide before using the product.

1. Unpacking

Before using this product, ensure the following items are included in the package. If any item is missing, please contact the retailer where the product was purchased.

1 Wireless Microphone Transmitter   X1

2 Wireless Microphone Receiver   X1

3 USB Type-C Charging Cable   X1

1

2

3

2. Transmitter Overview

❶ Microphone Element	❹ Volume Up
❷ Status LED	❺ Volume Down
❸ Power	❻ USB Type-C Port (for Charging)

3

3. Button Function Description
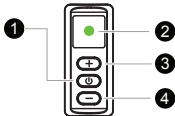
Item	Function
1 Power	Turn on: press and hold for 1 seconds. Turn off: press and hold for 2 seconds. Pairing to the receiver : briefly press twice.
2 Status LED	Indicates battery, pairing, and volume up/down statuses. Note: For volume up/down, the blue light flashes once.
3 Volume +	Once press to increase the volume level.
4 Volume -	Press once to decrease the volume level.

4. Receiver Overview
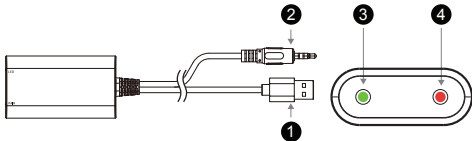
1 **USB Connection** - Provides power when connected to a USB port.

2 **3.5mm AUX cable -** Connect to a speaker or IFPD for audio signal.

3 **LED Indicator** - Displays solid green light when connected

4 **IR Receiving Point** - Used for pairing the transmitter with the receiver.

*.Note: The actual length of the USB and AUX cables is 50 cm. The cable illustrations in the documentation are for reference only and may not represent the actual cable length.

Connecting to a Speaker or Amplifier

1. Connect the 3.5mm audio cable to the AUX port of your speaker or amplifier.

2. Plug the USB dongle into an available USB port on the speaker to supply power.
   Note: If your speaker doesn't have a USB port, connect the USB dongle to an external USB power adapter or a power bank.

❶ AUX

❷ USB

USB dongle
"Receiver"

Speaker

🔌 ⊏ **5V** ◀
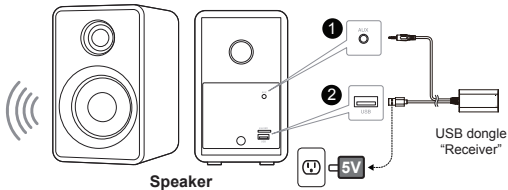
Power Warning!
Use only UL or CCC-certified power supplies with an output rating of 5V/0.5A DC. Using incompatible power supplies may pose safety risks.

*. The illustrations above are for reference purposes only

**Connecting USB dongle "Receiver"
to an IFPD (Interactive Flat Panel Display)**

1. Connect the supplied 3.5mm audio cable to the IFPD's AUX (Audio-In) port.

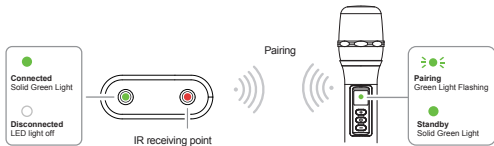2. Plug the USB dongle into an available USB port on the IFPD to supply power.

IFPD

❷

❶

AUX

3.5mm audio cable
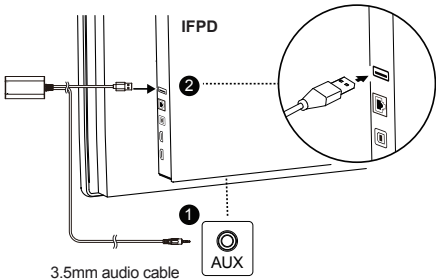
*. The illustrations above are for reference purposes only

6. Pairing The Transmitter And Receiver

1. Ensure the wireless microphone is turned on.

2. Position the microphone near the USB dongle's IR receiver until the LED stops flashing and shows a solid green light.

   Note: If not paired with the receiver, the green light will flash for 10 seconds before turning solid green, indicating standby mode.

3. Once paired, hold the microphone and begin speaking. The wireless range is up to 10 meters.

Connected
Solid Green Light

Disconnected
LED light off

IR receiving point

Pairing

Pairing
Green Light Flashing

Standby
Solid Green Light

## 7. Pairing The Wireless Microphone (Scenario 2)

Note: If your IFPD already has a built-in wireless microphone receiver, follow the steps below to pair the wireless microphone.

1. Ensure the wireless microphone is powered on.
2. Place the wireless microphone's infrared transmitter close to the IFPD's front panel X-MIC receiver. Once paired, the green LED on the microphone will stop flashing after 10 seconds, and the X-MIC receiver on the IFPD will display a solid blue LED.


X-MIC Receiver

Interactive Flat-Panel Display

EN
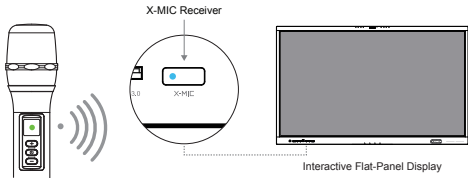
8. How to Charge

• **USB Charging:** Plug one end of the supplied USB cable into the Microphone's USB Type-C port and the other end into a USB power source.

• **Battery Life:** Up to 14 hours of wireless operation with a fully charged built-in 2000mAh battery.

USB Type-C   USB Type-A
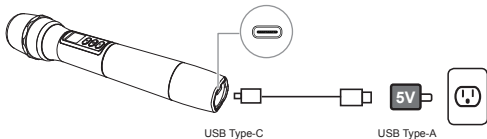
Note: Different colors and flashes indicate power, connection, and battery status.
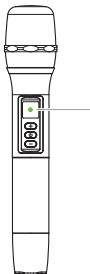
Charging in Power On Status:

- Low Battery: Red LED flashes
- Battery Charging: Solid Orange LED
- Full Battery: Solid Green LED

Charging in Power Off Status:

- Low Battery: Red LED flashes
- Battery Charging: Orange LED flashes
- Full Battery: Solid Blue LED

10. Safety Notes

⚠️⚠️

Placement
- Please avoid placing the product in areas where direct sunlight can reach, near heating devices such as electric heaters, or other heat sources and strong light sources.
- Please avoid placing the product near devices with strong radiation.
- Please do not place the product in damp or liquid-splashed areas.

Temperature & Humidity
- Do not place this product near electric heaters or radiators.
- When moving the product from a low-temperature area to a high-temperature area, please allow it to sit for some time to ensure that any internal condensation dissipates before powering it on.
- The operating temperature of the product is 0°C – 40°C.
- Do not expose this display to rain, moisture, or areas near water.
- Please ensure indoor dryness and ventilation.
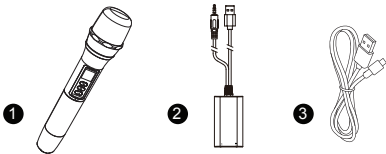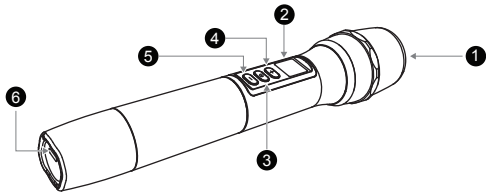
AS703

手握式无线麦克风套件

快速安装指南
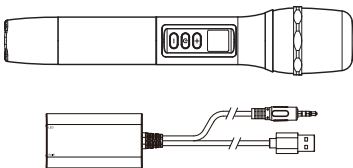
请在使用产品前阅读本指南。

1. 包装内容物

确保包装内包含以下物品。如有任何缺失，请联系您购买产品的经销商。

❶ 无线麦克风发送端　　　X1

❷ 无线麦克风接收端　　　X1

❸ USB Type-C 充电线　　　X1

2. 无线麦克风发送端说明

❶ 麦克风元件	❹ 音量 +
❷ LED 指示灯	❺ 音量 -
❸ 电源键	❻ TYPE-C 充电接口

中文

3. 按键功能说明
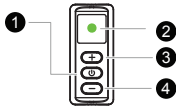
按键	功能
❶ 电源键	开机：长按 1 秒；关机：长按 2 秒。 与接收器配对：快速按两次。
❷ LED 指示灯	指示电池、配对和音量增大/减小状态。 注意：对于音量增大/减小，蓝灯闪烁一次。
❸ 音量 +	短按增加音量。
❹ 音量 -	短按降低音量。

4. 无线麦克风接收端说明
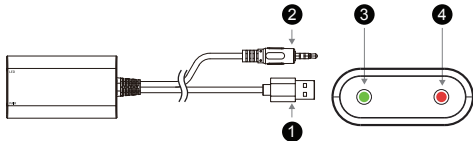
① **USB端口** – 连接到 USB 端口时提供电源。

② **3.5 毫米AUX音频线** – 连接到扬声器或大屏提供音源讯号。

③ **LED指示灯** – 连接时显示常亮绿灯。
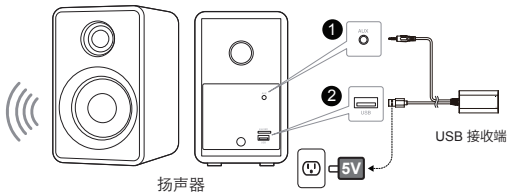
④ **红外接收点** – 用于将发射器与接收器配对。

注意：USB和音源线材的实际长度为 50cm, 本说明中的线材图示仅供参考。

中文

5-1. 将 USB 接收端连接到您的扩音设备（应用场景一）

连接至扬声器或其他扩音设备

1. 请先将3.5毫米音频线连接到外接扬声器或放大器的AUX端口。

2. 将USB接收器插入扬声器上可用的USB端口以供电。

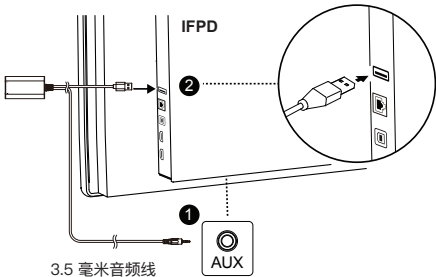**注意：** 如果您的扬声器没有 USB 端口，请将USB接收器连接到外部USB
电源适配器或移动电源供电。

扬声器

USB 接收端

注意!
请使用UL或 CCC认证标准的 5V/0.5A USB电源适配器供电，使用不
兼容的电源可能会带来安全风险，本产品不另外附赠USB 适配器.

*. 上图连接示意仅供参考

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将USB接收器连接至大屏（交互式平板显示器）

1. 请先将3.5毫米音频线连接到大屏的AUX(音频输入)端口。

2. 将USB接收器插入大屏上可用的 USB端口以供电。

IFPD

❷

❶

3.5 毫米音频线

AUX

*. 上图连接示意仅供参考

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6. 发射器与接收器配对

1. 确保无线麦克风已打开电源。
2. 将麦克风发送端靠近USB接收器的红外接收点，直到 LED停止闪烁并显示恒亮绿灯。

   注意：假如没有和接受器配对，绿灯闪烁10秒后也会变成绿色常亮呈现待机状态。
3. 配对后，手麦克风并开始讲话，无线拾音范围可达10米。

已配对
恒亮绿灯

断开连接
LED 灯熄灭

配对

已配对
绿灯闪烁

待机状态
恒亮绿灯

红外接收点

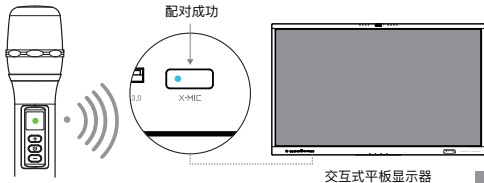## 7. 配对无线麦克风（应用场景二）
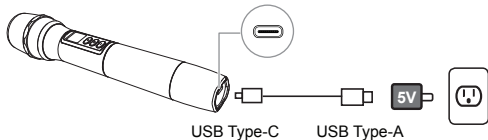
注意: 如果您的大屏已经有内置X-MIC无线接收器, 请按照以下步骤配对无线麦克风。

1. 确认无线麦克风电源已打开电源。

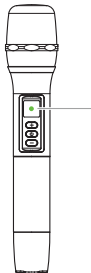2. 将无线麦克风的红外发送点靠近大屏前饰板X-MIC接收端, 配对成功后麦克风上的绿色LED会在配对10秒后停止闪烁, 同時大屏 X-MIC接收器會恆亮藍色LED。

配对成功

交互式平板显示器

中文

8. 如何充电

- USB 充电：将随附的 USB 电缆的一端插入麦克风的 USB Type-C 端口，另一端插入 USB 电源。

- 电池续航：内置 2000mAh 可充电电池，充满电后可连续无线使用最长 14 小时。

USB Type-C   USB Type-A

9. 电池状态

注意：电池充电状态取决于设备是否开启或关闭。

开机状态下充电：

- 电池电量低：红色 LED 闪烁
- 开机充电中：橙色 LED 常亮
- 电池电量满：绿色 LED 常亮

关机充电：

- 电池电量低：红色 LED 闪烁
- 关机充电中：橙色 LED 闪烁
- 电池电量满：蓝色 LED 常亮

中文

10. 安全注意须知：

⚠️ ⚠️

放置

· 请勿将机器放在太阳光能够直射的地方，电暖器等发热体或其他热源和强光源的附近。

· 请勿将机器放在辐射强的设备附近。

· 请勿将机器放在潮湿或有液体滴溅的地方。

温度

· 不要将本机器放置在电暖炉或暖气片附近。

· 机器由低温区移至高温区的时候，为使机内结露充分散发，请放置一段时间再通电开机。

· 机器正常工作温度为5-40度°C。