Saramonic

Ultracompact 2.4GHz Dual-Channel
Wireless Microphone System
2.4GHz 迷你双通道无线麦克风系统

Blink900 S

Statement

Please read this manual carefully before use and operate and store in strict accordance with the instructions provided. Please retain for future reference.

For any issues that cannot be resolved with the user manual, please refer to your retailer for help or contact us at: info@saramonic.com

General Introduction

Adopt 2.4GHz wireless transmission technology, the Saramonic Blink900 S is an incredibly lightweight, ultracompact, and easy-to-use wireless microphone system for up to 2 people, delivering exceptional, broadcast-quality sound. With built-in rechargeable batteries, the system provide long battery life for daily recording. The operating range can reach up to 200 metres.

With built-in omnidirectional microphone, the small and light TXS transmitter features 360-degrees of sound pickup, ideal for capturing natural-sounding dialog for video productions, interviews, speech, and many other applications. Multiple functions are integrated into the power button, making it easy to use.

The dual-channel RX receiver features a selectable Mono / Stereo output setting. A 3.5mm headphone jack is available for real-time monitoring, and the 3.5mm TRS output makes the unit compatible with DSLR, mirrorless, camcorders, recorders, mixers, and more. It also features a high-resolution LCD display that lets you see vital information at a glance.

The magnetic belt clip of TXS transmitter & RX receiver can be used with the magnetic nameplate (sold separately), which can be easily clipped to shirts and clothing, or used with a lanyard (sold separately) for hanging on the neck.

The Blink900 RXDi receiver has a MFi Certifited Lightning output and is designed for iOS devices. And the Blink900 RXUC receiver has a USB-C output and is designed for devices with a USB-C port, including Android smartphones and tablets.

The Blink900 S2BOX charging case allows you to charge the TXS transmitters and RX receiver anywhere, making the Blink900 S2 kit easy to carry on.

Product Structure

Blink900 TXS: clip-on transmitter with built-in microphone
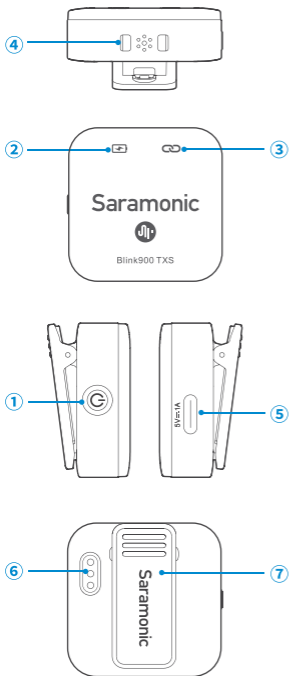
① Power/Mute button

Mode	Operation
Power ON/OFF	Press and hold for 3 seconds
Mute ON/OFF	Press
Enter pairing mode	Press twice

② Power/Mute indicator

Mode	Operation
Fully charged	Static blue
Charging	Static red
Low battery	Blinks red rapidly
Mute ON	Blinks red slowly

Note: Please charge the transmitter in time when in a low battery status, or it will auto shut off within 10 mins.

③ Pairing indicator

Status	Indicator
Successfully paired	Static blue
Pairing	Blinks blue rapidly
Unpaired	Blinks blue slowly

④ Built-in microphone
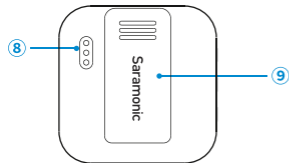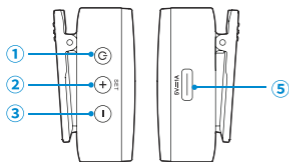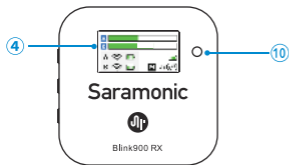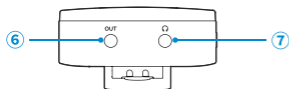
⑤ USB-C charging port (DC 5V)

Use the included USB-C charging cable to charge the transmitter.

⑥ Charging contacts

⑦ Magnetic belt clip

Blink900 RX: camera-mountable clip-on receiver

① Power button

Press and hold the button for 2 seconds to turn on/off the receiver.

② +/SET button

Function	Operation
+	On home screen, short press to increase output volume. On menu screen, short press to select different functions or values shown on the display.
SET	On home screen, long press to enter the menu screen. On menu screen, long press to enter the displayed menu. Then, long press again to confirm your option.

③ - button

On home screen, short press to decrease output volume.
On menu screen, short press to select different functions or values shown on the display; long press to return to home screen.

④ LCD display

For more details, please refer to "LCD Display Operation Guide".

⑤ USB-C charging port (DC 5V)

Use the included USB-C charging cable to charge the receiver.

⑥ Output jack

Connect the Blink900 RX to a camera, recorder, or mixer with the included output cable.
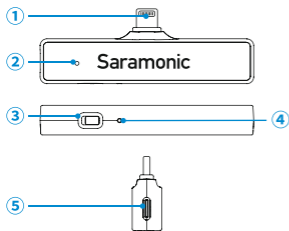
⑦ 3.5 mm headphone output

Connect headphones for audio monitoring.

⑧ Charging contacts

⑨ Magnetic belt clip

⑩ Ambient light sensor

Blink900 RXDi: compact receiver with Lightning connector

① MFi Certified Lightning connector

It can be connected to an iOS Lightning device.

② Paring indicator

Status	Indicator
Successfully paired	Static blue
Pairing	Blinks blue rapidly
Unpaired	Blinks blue slowly

③ Mono/ Stereo toggle

The output mode can be set to Mono or Stereo. When under Mono output mode, the audio recorded by the two transmitters will be in one channel. When under Stereo output mode, the two transmitter's audio will be separated into left and right channels.

④ Pairing pin-hole

⑤ USB-C charging port

When the Blink900 RXDi is plugged into an external device, the external device can be powered via this charging port. This port can also be connected to the included audio cable to monitor the recording.

NOTE: iPhones and iPads can be powered and charged through this port while in use.

Blink900 RXUC: compact receiver with USB-C ronnector
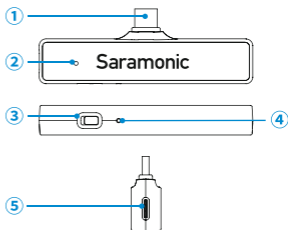
① USB-C connector

It can be connected to Android Smartphones, Tablets, Computers and other USB-C devices.

② Paring indicator

Status	Indicator
Successfully paired	Static blue
Pairing	Blinks blue rapidly
Unpaired	Blinks blue slowly

③ Mono/ Stereo toggle

The output mode can be set to Mono or Stereo. When under Mono output mode, the audio recorded by the two transmitters will be in one channel. When under Stereo output mode, the two transmitter's audio will be separated into left and right channels.

④ Pairing pin-hole

⑤ USB-C charging port

When the Blink900 RXUC is plugged into an external device, the external device can

be powered via this charging port. This port can also be connected to the included audio cable to monitor the recording.

NOTE: Most USB-C devices can be powered and charged through this port while in use.

Blink900 S2BOX: portable charging case
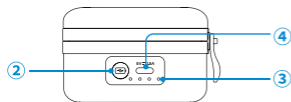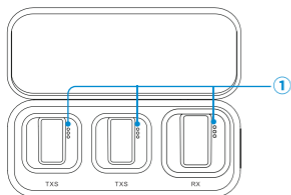
① Charging contacts

② Indicator button

   Press to light up the indicator and display current battery level of the charging case.
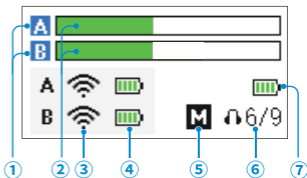
③ Battery level indicator

④ USB-C charging port (DC 5V)

   Use the included USB-C charging cable to charge the case.

LCD Display Operation Guide

Wireless Receiver Blink900 RX

Home screen

If no operation is performed within 20 seconds on menu screens, the display will automatically return to home screen.

① Channel icon

   🅰/🅱 Indicates channel A/B is successfully paired.

   🅰/🅱 Indicates channel A/B is unpaired.

   🅰 off / 🅱 off Indicates channel A/B is turned off.

② Audio input level meter

   Displays the audio input level.

③ RF level indicator

   Indicates the current signal level.

   📶 Signal is strong (Successfully paired)

   📶 Signal is weak (Successfully paired)

   📶 Unpaired

④ TXS's battery level indicator

Displays the battery level. Please recharge the transmitter immediately as soon as the indicator starts flashing.
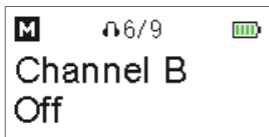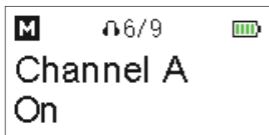
⑤ RX's output mode

M : Mono   **S** : Stereo

⑥ Output volume

⑦ RX's battery level indicator

Displays the battery level. Please recharge the receiver immediately as soon as the indicator starts flashing.
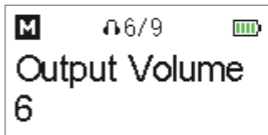
Menu screen

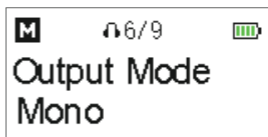

Channel Setting
Turn on/off the channel A/B.
Default setting:
Channel A : On   Channel B : Off

Output Volume Setting
Output volume can be set from 0 to 9. Default is "6". (The setting is retained even after the unit is turned off.)


Output Mode Setting
The output mode can be set to either mono or stereo. When in mono mode, the audio from the transmitter, or transmitters will be mixed to both the left and right sides. When in stereo mode, the two transmitters' audio output will be separated to the left and right sides. Default is mono.
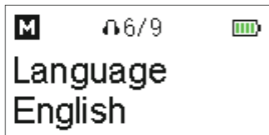

Backlight Setting
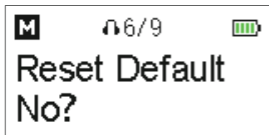Set backlight to always on or on for 10/30/60 seconds. Default is "On".
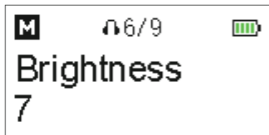
Brightness Setting

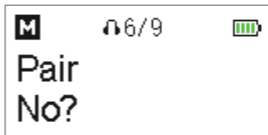You can set the brightness to "Auto" or manually select a value within the range of 1-10. Default is "7".

Language Setting
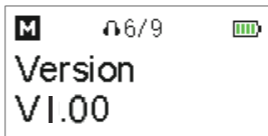
English and Chinese are available. Default is English.

Restore Default Setting

Pairing

Select "Yes?" to pair the receiver with the transmitter. For details of operation, please refer to "Operation Guide".

Version of the Blink900 RX

Operation Guide

For the kit of Blink900 S1/ Blink900 S2

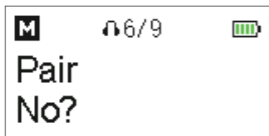1. Long press the power button to turn on the transmitter(s) and the receiver.

2. Pairing.

Before leaving factory, the system is pre-paired. Therefore, the connection will be established once they are powered on. If they are disconnected, please follow below steps:

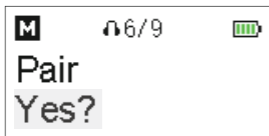① Long press the SET button to make the receiver enter menu screen.

② Use the + or - button to display the Pair menu on receiver.

```
M        ♫6/9        ▯▮▮▮
Pair
No?
```
RX

③ Long press the SET button to select.

④ Select Yes, then long press the SET button to confirm. The receiver enters pairing mode.

```
M        ♫6/9        ▮▮▮▮
Pair
Yes?
```
RX

⑤ Press the transmitter(s)' power button twice to make the transmitter(s) pairing mode, and ⊂⊃ blinks blue rapidly.

⑥ Transmitter(s) and receiver will be successfully paired within 10 seconds. ⊂⊃ turns static blue.

3. Connect the receiver to a camera, recorder or mixer with the included 3.5 mm TRS to TRS audio output cable.

4. You are ready to record.

For the kit of Blink900 S3/ Blink900 S4/ Blink900 S5/ Blink900 S6

1. Long press the power button for 3 seconds to turn on the transmitter(s).

2. Plug the Blink900 RXDi into an iOS Lightning device or the Blink900 RXUC into a USB-C device.

3. Pairing

Before leaving factory, the system is pre-paired. Therefore, the connection will be established once they are powered on. If they are disconnected, please follow below steps:

① Press the transmitter(s)' power button twice to enter the pairing mode, and ⊂⊃ blinks blue rapidly.

② Insert the pairing pin into the pairing pin-hole of the receiver and press hard. It's paring indicator blinks blue rapidly.

4. Transmitter(s) and receiver will be successfully paired within 10 seconds. The pairing indicators of both will turn static blue.

5. You are ready to record.

Note:

(1) When pairing two transmitters to one receiver, if one of the transmitters fails to be paired, please turn off the transmitter that has been successfully paired, and then repeat the pairing operation to pair the transmitter with the receiver.

(2) Due to the 2.4GHz wireless frequency is widely used, the signal may be easily attenuated or interfered. Please try to avoid obstacles while using, such as walls and buildings. And keep away from the devices with 2.4GHz frequency, such as high-power Wi-Fi antennas, radios, etc.
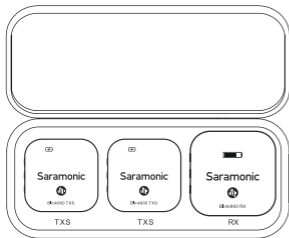
Charging Guide

Please recharge the device when battery is low.

1. Charge the transmitter/receiver

① Use the charging case to charge the transmitter/receiver.
Place the transmitter and the receiver into the charging case to start charging.

Note:
The transmitter/receiver will automatically turn off after being placed in the charging case.

② Use the included USB-C cable to charge the transmitter/receiver.

2. Charge the charging case

Use the included USB-C cable to charge the charging case

Indicator	Status
☀-☼-☼-☼	Charging (Blinks blue in cycle)
☀ ☀ ☀ ☀	Full charged
☀ ☀ ☀ ☼	Current battery level (75%)
☀ ☼ ☼ ☼	Low battery

Using Other Accessories (sold separately)

Accessory List	Diagram	Presentation
SR-MC8 Saramonic Lanyard		

Packing List

Blink900 S1 Kit

1× Blink900 TXS Transmitter
1× Blink900 RX Receiver
1× Fur Windshield for Built-in Microphone
2× USB-C Charging Cable
1× 3.5 mm TRS to TRS Output Cable
for Cameras
1× Carrying Case

Blink900 S2 Kit

2× Blink900 TXS Transmitter
1× Blink900 RX Receiver
2× Fur Windshield for Built-in Microphone
3× USB-C Charging Cable
1× 3.5 mm TRS to TRS Output Cable
for Cameras
1× Carrying Case

Blink900 S3 Kit

1× Blink900 TXS Transmitter
1× Blink900 RXDi Receiver
1× Fur Windshield for Built-in Microphone
1× USB-C Charging Cable
1× 3.5mm TRS to USB-C Output Cable
1× Pairing Pin
1× Carring Case

Blink900 S4 Kit

2× Blink900 TXS Transmitter
1× Blink900 RXDi Receiver
2× Fur Windshield for Built-in Microphone
2× USB-C Charging Cable
1× 3.5mm TRS to USB-C Output Cable
1× Pairing Pin
1× Carring Case

Blink900 S5 Kit

1× Blink900 TXS Transmitter
1× Blink900 RXUC Receiver
1× Fur Windshield for Built-in Microphone
1× USB-C Charging Cable
1× 3.5mm TRS to USB-C Output Cable
1× Pairing Pin
1× Carring Case

Blink900 S6 Kit

2× Blink900 TXS Transmitter
1× Blink900 RXUC Receiver
2× Fur Windshield for Built-in Microphone
2× USB-C Charging Cable
1× 3.5mm TRS to USB-C Output Cable
1× Pairing Pin
1× Carring Case

Blink900 S2BOX

1× Blink900 S2BOX Charging Case
1× USB-C Charging Cable

Blink900 S20 Kit

2× Blink900 TXS Transmitter
1× Blink900 RX Receiver
2× Fur Windshield for Built-in Microphone
1× USB-C Charging Cable
1× 3.5 mm TRS to TRS Output Cable
for Cameras
1× Blink900 S2BOX Charging Case

Specifications

Blink900 TXS

Mic Capsule	4 mm built-in capsule
Polar Pattern	Omnidirectional
Transmission Type	2.4GHz digital frequency
Operating Range (Without Obstacle)	Up to 200m
Frequency Response	20Hz-20kHz
Maximum SPL	100dB SPL (1kHz @ 1m) dBu
SNR	$>$ 80dB
Sampling Rate	48kHz
Bit Rate	24bit
Distortion	≤0.1%
Power Requirements	Built-in battery (280mAh)
Built-in Battery Life	Approx. 5 hours
Antenna	Built-in FPC antenna
Weight	Approx. 19.5 g (0.69 oz)
Dimensions	36×36×12.5 mm

Blink900 RX

Transmission Type	2.4GHz digital frequency
Operating Range (Without Obstacle)	Up to 200m
Frequency Response	20Hz-20kHz
Maximum SPL	100dB SPL (1kHz @ 1m) dBu
SNR	$>$ 80dB
Sampling Rate	48kHz
Bit Rate	24bit
Distortion	≤0.1%

Audio Output Connector	3.5 mm headphone jack 3.5 mm TRS line out jack
Power Requirements	Built-in battery (450mAh)
Built-in Battery Life	Approx. 6 hours (working with two transmitters)
Antenna	Built-in FPC antenna
Weight	Approx. 35.3 g (1.25 oz)
Dimensions	46×46×16.4 mm

Blink900 RXDi

Transmission Type	2.4GHz Digital Frequency
Operating Range (Without Obstacles)	Up to 150m
Frequency Response	20Hz-20kHz
Audio Output Connector	MFi Certified Lightning Connector
Power Requirements	Supplied by iOS Devices
Antenna	PIFA Antenna
Weight	Approx. 13 g (0.46 oz)
Dimensions	78×16.5×10.9 mm

Blink900 RXUC

Transmission Type	2.4GHz Digital Frequency
Operating Range (Without Obstacles)	Up to 150m
Frequency Response	20Hz-20kHz
Audio Output Connector	USB-C Connector
Power Requirements	Supplied by USB-C Devices
Antenna	PIFA Antenna
Weight	Approx. 12.5 g (0.44 oz)
Dimensions	78×16.5×10.9 mm

Blink900 S2BOX

Power Requirements	Powered by USB-C Port (5V/1.5A)
Battery Capacity	4500mAh
Case's Charging Time	< 4 hours
Weight	Approx. 278 g (9.81oz)
Dimensions	186×87.2×51 mm

声明

请在使用前仔细阅读本手册，并严格按照说明进行操作和存储。请保存以供将来参考。如果用户手册不能帮助您解决某些问题，请向零售商寻求帮助或给我们发送电子邮件：info@saramonic.com

概述

枫笛 Blink900 S 是一款轻巧便携、操作简单的 2.4GHz 双通道无线麦克风系统，提供出色的广播级音质。本系列中，Blink900 TXS 和 Blink900 RX 内置可充电电池，为您的录音提供超长续航；其无障碍操作范围最远可达 200 米。

轻薄小巧的 TXS 发射器内置全向型麦克风，能够 360°拾音，是视频创作、采访、演讲等应用场景的理想选择。多个功能集电源键一体，操作十分简单。

双通道 RX 接收器可自由切换单声道和立体声模式。3.5 mm 耳机输出提供实时监听；3.5 mm TRS 输出孔适用于单反、无反相机、摄像机、录音机、调音台等设备。其高分辨率 LCD 显示屏可以一目了然地查看重要信息。

TXS 发射器与 RX 接收器的背夹带有磁吸功能，可搭配磁吸铭牌（单独出售），轻松吸附在衣领上使用，也可配合挂绳支架（单独出售），戴在颈脖上使用。

Blink900 RXDi 接收器具有 MFi 认证的 Lightning 接头，专为带 Lightning 接口的 iOS 系统设备设计；Blink900 RXUC 接收器具有 USB-C 接头，专为像安卓手机、平板电脑等带有 USB-C 端口的设备设计。

Blink900 S2BOX 充电盒可为 TXS 发射器和 RX 接收器提供移动电源，便于出行携带。

产品结构

Blink900 TXS: 背夹式发射器（带内置麦克风）
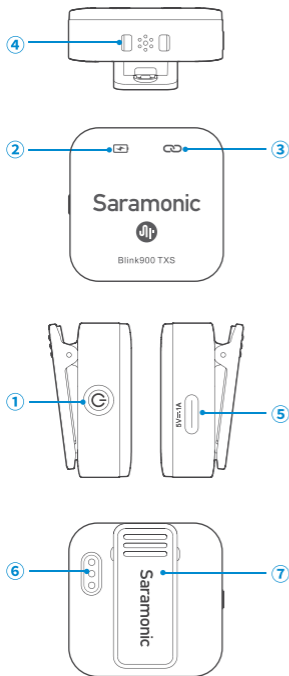
① 电源键 / 静音键

功能	操作
开 / 关机	长按按键 3 秒
静音开启 / 关闭	短按按键
进入对码状态	双击按键

② 电源 / 静音指示标识

模式	指示灯
充满电	蓝灯常亮
充电中	红灯常亮
低电量	红灯快闪
静音开启	红灯慢闪

注意：发射器处于低电量时请及时充电，否则发射器将在 10 分钟内自动关机。

③ 对码指示标识

状态	指示灯
联机成功	蓝灯常亮
对码中	蓝灯快闪
未联机	蓝灯慢闪

④ 内置麦克风

⑤ USB-C 充电口（直流电 5V）

使用随附的 USB-C 充电线进行充电。

⑥ 充电触点

⑦ 磁吸背夹

Blink900 RX: 背夹式接收器
（可安装至相机热靴座）
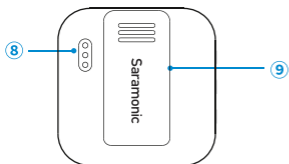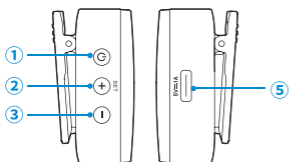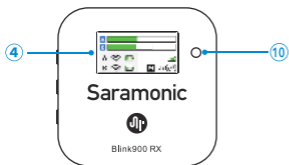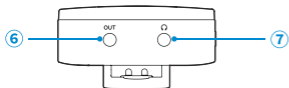
① 电源键
　　长按电源键2秒, 可开启 / 关闭接收器。

② +/SET 键

功能	操作
+	在主界面上, 短按 + 键增大输出音量; 在菜单界面上, 短按 + 键调整各参数值或功能。
SET	在主界面上, 长按设置键进入菜单界面; 在菜单界面上, 长按设置键进入选定界面, 再次长按保存设定

③ - 键
　　在主界面上, 短按 - 键减小输出音量;
　　在菜单界面上, 短按 - 键调整各参数值或功能; 长按 - 键回到主界面。

④ LCD 显示屏
　　详情参考 "LCD 屏幕操作指南"。

⑤ USB-C 充电口（直流电 5V）
　　使用随附的USB-C充电线进行充电。

⑥ 输出孔
　　使用随附的转接线, 将 Blink900 RX
　　连接至相机、录音笔或混音器等设备。

⑦ 3.5 mm 耳机插孔
　　接入耳机进行音频监听。

⑧ 充电触点

⑨ 磁吸背夹

⑩ 感光元器件

Blink900 RXDi: 迷你接收器（带 Lightning 接口）
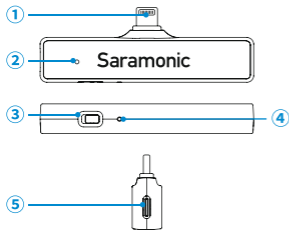
① MFi 认证 Lightning 接头

可接入带 Lightning 接口的 iOS 设备。

② 对码指示灯

状态	指示灯
联机成功	蓝灯常亮
对码中	蓝灯快闪
未联机	蓝灯慢闪

③ 单声道 / 立体声切换键

输出模式可以设置单声道或立体声。
在单声道模式下，两个发射器录制的
音频将合并在一条音频通道里输出。
在立体声模式下，两个发射器的音频
将分配到左右两个独立声道里输出。

④ 对码孔

⑤ USB-C 充电孔

当 Blink900 RXDi 接收器插入外部设
备时，此端口可接入随附的音频转接
线进行音频监听，也可为外部设备如
iPad、iPhone 充电。

Blink900 RXUC: 迷你接收器（带 USB-C 接口）
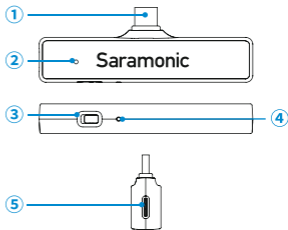
① USB-C 接头

可连接至安卓手机、平板、电脑或其
他 USB-C 设备。

② 对码指示灯

状态	指示灯
联机成功	蓝灯常亮
对码中	蓝灯快闪
未联机	蓝灯慢闪

③ 单声道 / 立体声切换键

输出模式可以设置单声道或立体声。
在单声道模式下，两个发射器录制的
音频将合并在一条音频通道里输出。
在立体声模式下，两个发射器的音频
将分配到左右两个独立声道里输出。

④ 对码孔

⑤ USB-C 充电孔

当 Blink900 RXUC 接收器插入外部
设备时，此端口可接入随附的音频转
接线进行音频监听，也可给大部分
USB-C 设备充电。

Blink900 S2BOX: 便携式充电盒

TXS   TXS   RX
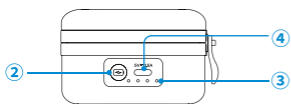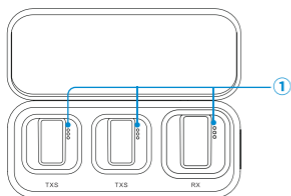
① 充电触点

② 电量检测键

　　按下此键，电量指示灯亮起，显示充电盒当前电量。

③ 电量指示灯

④ USB-C 充电孔（直流电 5V）

LCD 屏幕操作指南

无线接收器 Blink900 RX
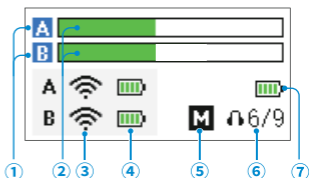
主界面

若超过 20 秒不操作，显示屏会自动跳转回主界面上。

① 通道开关图示

　　A / **B** 表示 A/B 通道已连接。

　　A / **B** 表示 A/B 通道未连接。

　　A off / **B** off 表示 A/B 通道已关闭。

② 实时输入电平指示

　　显示实时输入电平大小

③ 射频信号强度指示

　　用来指示当前信号强度。

　　📶 信号最强（配对成功）

　　📶 信号最弱（配对成功）

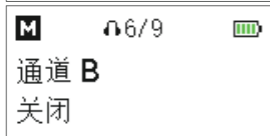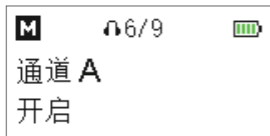　　📶 未联机

④ 发射器电量指示

　　显示发射器当前电量。当图标开始闪烁时，请及时为发射器充电。

⑤ 接收器输出模式

　　M：单声道　　　**S**：立体声

⑥ 输出音量

⑦ 接收器电量指示

　　显示接收器当前电量。当图标开始闪烁时，请及时为接收器充电。

菜单界面

通道设置
开启 / 关闭通道 A/B。
默认设置: 通道 A: 开启　　通道 B: 关闭
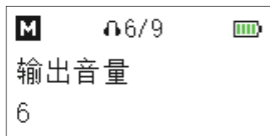
输出音量设置
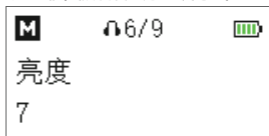音量调节范围为 0-9, 默认设置为 "6"。
（即使在电源关闭后, 该参数设定仍然保留。）
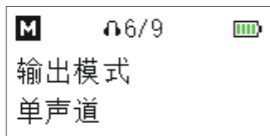
输出模式设置
输出模式可以设置为单声道或立体声。设置为单声道模式时, 音频将混合到左右两边。设置为立体声模式时, 两个发射器的音频输出将左右分开。默认设置为 "单声道"。
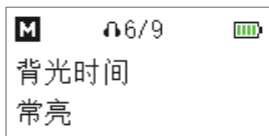
背光时间设置
背光灯时间可设置为常亮、10 秒、30 秒、或 60 秒, 默认设置为 "常亮"。
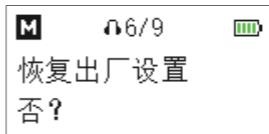

亮度设置
可将亮度设置为 "自动" 或在 1-10 范围内手动设置亮度。默认设置为 "7"。
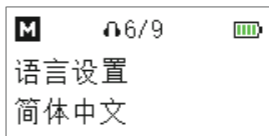
语言设置
English/ 简体中文可供选择, 默认设置为 "English"。

恢复默认设置

对码

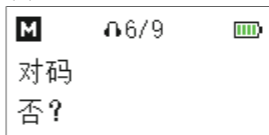选择"是？"将接收器与发射器配对。
具体操作请参考"操作指南"。

Blink900 RX 版本号

使用方法

Blink900 S1/ Blink900 S2 套装

1. 长按电源键，将发射器、接收器开机。

2. 配对。

发射器和接收器出厂前已配对成功。因此，产品开机之后会自动联机。

若无成功连接，请进行如下配对操作：

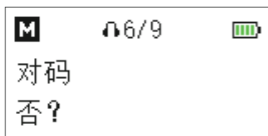① 长按接收器 SET 键进入菜单界面；

② 使用 + 或 - 按钮在接收器上选择"对码"菜单；
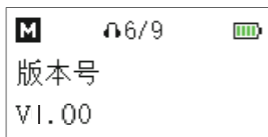

RX

③ 长按 SET 键进行选择；

④ 选择"是"，长按 SET 键确认，接收器进入对码状态；

RX

⑤ 双击发射器电源键以进入对码状态，其对码指示灯 ⚭ 呈蓝灯快闪；

⑥ 发射器和接收器将在 10 秒内完成配对。配对成功后，发射器对码指示灯 ⚭ 呈蓝灯常亮；

3. 使用随附的 3.5 mm TRS 转 TRS 音频线将接收器连接至相机、录音笔或混音器等设备。

4. 开始录制。

Blink900 S3/ Blink900 S4/ Blink900 S5/ Blink900 S6 套装

1. 长按发射器电源键 3 秒开机。
2. 将 Blink900 RXDi 插入 iOS Lightning 设备或将 Blink900 RXUC 插入 USB-C 设备。
3. 配对。
发射器和接收器出厂前已配对成功。因此，产品开机之后会自动联机。若无成功连接，请进行如下配对操作：
①双击发射器电源键以进入对码状态，其对码指示灯 ⟲ 呈蓝灯快闪；
②将对码针插入接收器的对码孔中，用力按压使其进入对码状态，指示灯呈蓝灯快闪；
4.发射器和接收器将在10秒内完成配对。配对成功后，接收器对码指示灯与发射机对码指示灯 ⟲ 均呈蓝灯常亮。
5. 开始录制。

注意:
（1）产品在一拖二对码过程中，若出现了一台发射器对码不成功的情况，需要先将已经对码成功的发射器关机后，再重复对码操作，将未对码的发射器与接收器进行对码。
（2）由于在 2.4GHz 频谱下，信号很容易受干扰，请尽量避开墙壁和建筑物等障碍物，避免接近 2.4GHz 频率的设备，如大功率 WiFi 天线、正在使用 WiFi 的智能手机、收音机等。
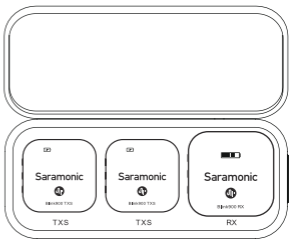
充电指南

若电池进入低电量状态，请及时进行充电：

1. 发射器 / 接收器充电指示

① 使用充电盒给发射器 / 接收器充电
将发射器和接收器放入充电盒即可开始充电。

注意:
发射器 / 接收器放入充电盒内后将自动关机，进入关机充电状态。

② 使用随附的 USB-C 充电线给发射器 / 接收器充电。

2. 充电盒充电指示

使用随附的USB-C充电线给充电盒充电。

指示灯	状态
◉ ◌ ◌ ◌	充电中（蓝灯循环闪烁）
◉ ◉ ◉ ◉	充满电
◉ ◉ ◉ ◌	当前电量 (仅为示意：电量75%)
◉ ◌ ◌ ◌	低电量

使用其它配件（单独出售）

配件名称	配件图示	组合效果
SR-MC8 枫笛挂绳支架		

包装清单

Blink900 S1 套装
1 × Blink900 TXS 发射器
1 × Blink900 RX 接收器
1 × 内置麦克风防风毛套
2 × USB-C 充电线
1 × 3.5 mm TRS 转 TRS 相机输出线
1 × 收纳盒

Blink900 S2 套装
2 × Blink900 TXS 发射器
1 × Blink900 RX 接收器
2 × 内置麦克风防风毛套
3 × USB-C 充电线
1 × 3.5 mm TRS 转 TRS 相机输出线
1 × 收纳盒

Blink900 S3 套装
1 × Blink900 TXS 发射器
1 × Blink900 RXDi 接收器
1 × 内置麦克风防风毛套
1 × USB-C 充电线
1 × USB-C 转 3.5mm 音频转接线
1 × 配对针
1 × 收纳盒

Blink900 S4 套装
2 × Blink900 TXS 发射器
1 × Blink900 RXDi 接收器
2 × 内置麦克风防风毛套
2 × USB-C 充电线
1 × USB-C 转 3.5mm 音频转接线
1 × 配对针
1 × 收纳盒

Blink900 S5 套装
1 × Blink900 TXS 发射器
1 × Blink900 RXUC 接收器
1 × 内置麦克风防风毛套
1 × USB-C 充电线
1 × USB-C 转 3.5mm 音频转接线
1 × 配对针
1 × 收纳盒

Blink900 S6 套装
2 × Blink900 TXS 发射器
1 × Blink900 RXUC 接收器
2 × 内置麦克风防风毛套
2 × USB-C 充电线
1 × USB-C 转 3.5mm 音频转接线
1 × 配对针
1 × 收纳盒

Blink900 S2BOX 单品
1 × Blink900 S2BOX 充电盒
1 × USB-C 充电线

Blink900 S20 套装
2 × Blink900 TXS 发射器
1 × Blink900 RX 接收器
2 × 内置麦克风防风毛套
1 × USB-C 充电线
1 × 3.5 mm TRS 转 TRS 相机输出线
1 × Blink900 S2BOX 充电盒

参数

Blink900 TXS

拾音器	内置 4 mm 咪头
极性模式	全向型
传输方式	2.4GHz 数字频段
操作距离 (无障碍)	最远至 200 米
频率响应	20Hz-20kHz
最大声压级	100dB SPL (1kHz @ 1m) dBu
信噪比	﹥ 80dB
采样率	48kHz
比特率	24bit
失真	≤ 0.1%
供电方式	内置锂电池供电 (280mAh)
内置电池续航时间	约 5 小时
天线	内置 FPC 天线
重量	约 19.5 g
尺寸	36×36×12.5 mm

Bink900 RX

传输方式	2.4GHz 数字频段
操作距离 (无障碍)	最远至 200 米
频率响应	20Hz-20kHz
最大声压级	100 dB SPL (1kHz @ 1m) dBu
信噪比	﹥ 80dB
采样率	48kHz
比特率	24bit
失真	≤ 0.1%
音频输出接口	3.5 mm 耳机插孔 3.5 mm TRS 线路输出孔

供电方式	内置锂电池供电 (450mAh)
内置电池续航时间	约 6 小时 (连接两个 TXS 状态下)
天线	内置 FPC 天线
重量	约 35.3 g
尺寸	46×46×16.4 mm

Blink900 RXDi

传输方式	2.4GHz 数字频段
操作距离 (无障碍)	最远至 150 米
频率响应	20Hz-20kHz
音频输出口	MFi 认证 Lightning 接口
电源	iOS Lightning 设备供电
天线	PIFA 天线
重量	约 13 g
尺寸	78×16.5×10.9 mm

Blink900 RXUC

传输方式	2.4GHz 数字频段
操作距离 (无障碍)	最远至 150 米
频率响应	20Hz-20kHz
音频输出口	USB-C 接口
电源	USB-C 设备供电
天线	PIFA 天线
重量	约 12.5 g
尺寸	78×16.5×10.9 mm

Blink900 S2BOX

供电方式	USB-C 接口（5V/1.5A）
充电盒电池容量	4500mAh
充电盒充电时间	< 4 小时
重量	约 278g
尺寸	186×87.2×51mm

For better recording experience, the application
Saramonic is recommended.

为获得更好的录制体验，推荐使用枫笛 Saramonic
自主研发应用软件 **Saramonic**。

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深圳市龙华区观澜街道大富工业区硅谷动力智能终端产业园A16栋

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