

ユーザーマニュアル

无线领夹麦克风 Wireless Lavalier Microphone ワイヤレスピンマイク

チャンネル録音ができるワイヤレスマイクシステムです。最大140m先 こある二つの音源を同時に録音できます。 無指向性マイクを内蔵し、外部マイクの使用にも対応できます。クリップの設計されて、使い易いです。受信機と送信機には、LCD画面を搭載され、リアルタイムで録音音量、ワイヤレス信号、ゲイン、コードストリーム、チャンネルモードなどを確認することができます。TRRS/USB-C接続口を利用することで、カメラ、スマホやタブレットに接続して、ビデオ撮影や生放送などの高音質の録音を実現します。付属の充電ケースは、受信機と送信機を同時に充電し。 送信機は64GBの内蔵ストレージを搭載し、256kb/s Lp設定で最大270時間、1536kb/s SHQ設定で最大45時間まで音声を録音できます。

★ セットによって含まれる部品が異なりますので、実際に購入されたセットでご確認ください。

電源ボタン 電源ボタンを3秒間押し続け、電源をオン/オフします。電源を入れた状態で1回を短押すと、LCDをスリープモード (LCDオフ: 10秒スリープ LCDオン: 30秒スリープ)に切り替えるか、LCDを起動させることができます。

简介/Introduction

C2 为双通道无线收音系统,包含两个无线发射器及一个双通道接收器。支持同时录制两个音源的声音。支持远距离无线传输(140米)。 发射器内置全指向型麦克风,同时支持外接麦克风。自带夹子方便随身使用。发射器及接收器配备LCD屏,实时显示录音音量,无线信号,增益,码流, 声道模式等信息。通过接收器TRRS/USB-C接口,可连接相机、手机、平板电 录音设备,为视频拍摄,直播等提供优质录音效果。标配充电盒可同时为 器和接收器充电。另接收器拥有监听接口,实时返耳。 发射器内置64GB存储,LP设置为256kb/s,可以录音270小时。SHQ设置为

sound sources simultaneously at a distance of up to 140m. The Charging Case provided is able to charge the TX and RX dio can be monitored in real time. With the internal 64GB storage, the TX is able to record audio in local storage (recorder pen function), for LP seting was 256kb/s, up to 270

FCC标准,在室外空旷无干扰环境下测得。 Tested in an obstruction-free outdoor environment.

本文描述均为通用功能。

two transmitters (TX) and one receiver (RX), which is able to record two TX has a built-in omnidirectional microphone, supports the use of an external microphone. And it has clip easy to use in any scenario. TX and RX boast LCD, on which users can view the real-time record volume, wireless signal strength, gain, data rate, sound track and more. By utilizing the TRRS/USB-C port, RX can be connected to a camera, mobile phone, tablet, computer or other devices. For video shooting, network broadcast, vlog, interview recording and more scenarios to provide high quality audio. simultaneously and turn OFF automatically. The RX can also be connected to a computer to use as a microphone and with the monitor port the

C2 is a dual channel wireless microphone system, including

hours; and SHQ seting was 1536kb/s, support to 45 hours.

★ 不同套装内所含物品不同,请以实际购买套装为准。如无特殊说明, M2 (Plus) has different combos, which include additional items. The features described in this user manual are general and apr

録音開始=指示ランプが緑色に点灯、録音停止=指示ランプが消灯。

☆ 録画ランプが3秒間点滅した場合は、容量がいっぱいになっていますので、フォーマットしてからお使いください!

可连接外置3.5mm TRRS麦克风。 注意不可使用供电需要24V或48V的麦克风。

当发射器处于录音时,绿灯亮。关闭录音,灯灭。

モードボタンを短押すと、モードを切り替えます。

9 USB-C パソコンとの接続、デジタル音声出力、外部充電用です。 LCDをスリープモードにした状態で、いずれかのキーを押すとLCDが

マイクの状態と電量の情報を表示します。

Display the Mic status. a power supply of 24V or 48V. 短按一下开启/关闭录音功能。未录音状态下长按切换录产

↑ 未连接状态下和接收端同时快速按3次重新配对连接。 在配对状态下, 短按一下开启/关闭静音功能。 If TX and RX disconnected, press the key 3 times rapidly with F simultaneously. 4 录音指示灯/ Recording Indicator

X turned ON recorder pen function, the indicator is ON. Otherwise is OFF. 若录音指示灯快闪3秒表示存储已满,请格式化再使用! If the Recording Indicator blink 3s means the storage was full, please fatmat before using!

rging will begin when TX was in Charging Case. And TX will OFF

2 电量指示灯/Power Indicator 蓝灯,电量充足。红灯闪烁,电量不足,需要充电。 Solid blue, Battery level > 20%; Blink red, Battery level < 20%, need

★ 若录音指示灯快闪3秒表示存储已满,请格式化再使用!

TX connect with RX, press once to Mute/Unmute function. ★ 屏幕休眠状态下,RX和TX按任意按键皆可唤醒屏幕。

LCD in sleep mode, press RX and TX any key to turn ON the LCD.

録音用受信機

充電ケースのバッテリー残量を表示します。

LED1 LED2 LED3 LED4 充電中のバッテリー残量 (LEDが順番に点滅)

* * * 76-99%

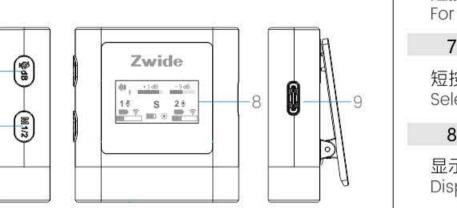
51-75%
 26-50%

please fatmat before using!

显示麦克风工作状态及电量。

蓝灯, 电量充足。 红灯闪烁, 电量不足, 需要充电。





Charging will begin when RX was in Charging Case. And RX will OFF automatically.

3 音频输出口/ Audio Output Port 模拟音频输出接口,通过音频拓展设备连接手机、电脑、照相机等。 注意不可连接对外输出为24V或48V的设备。 For output analog audio via 3.5mm TRRS cable to connect a mobile phone, camera or other devices. DO NOT connect to a device with an output of 24V or 48V.

长按3秒麦克风开机/关机。开机状态下短按一下,切换LCD的休眠模式(暗志10秒休眠,亮标志30秒休眠)或者唤醒LCD。 Hold the key 3s to ON/OFF. the Power Indicator will ON/OFF. RX powere ON, press to switch the LCD sleep mode (dark symbol: 10s; bright symbol: 30s) or turn ON the LCD.

Plug in a 3.5mm TRRS headphone to monitor the transmitter recording.

勧めします。ファーウインドシールドを内蔵マイクの位置に合わせ、送 機に取り付け、ファーウインドシールドを回転させて位置に固定します

クリップを使用してカメラに装着し、付属のカメラ用ケーブルを使用して カメラのマイクポートに接続します。

受信機 RX

6 功能确认键/ Mute/Confirm Key 短按功能确认键,确定功能状态/参数。

7 功能模式选择键/ Mode Select Key

Select mode or switch microphone's feature mode

显示麦克风工作状态及电量。 Display the Mic status.

推荐使用 5V/1A 规格的充电器给充电盒充电。充电盒内置 3500 mA' 容量电池,将发射器*2和接收器放置于充电盒内即可同时开始充电直至充满 配合充电盒使用时,发射器与接收器总续航时间最长为 24 小时。 充电盒可放置两个发射器及一个接收器。

e Charging Case built-in battery with a 3500 mAh. Place the TXs and to the Charging Case, it will be OFF automatically and begin ging simultaneously until full. The total operating time is oximately 24 hours when using the TX, RX and the Charging Case TXs and 1 RX can be placed into Charging Case.

USB-C充電/オーデ ィオケーブル

OPPO/vivo/iQOO/realme/OnePlusブランドのスマホは、

をONにするだけで正常に使用できますが、一部の機種は「デフォルトレコーダー」を検索→「アドオン」を選択する必要が

受信機が携帯電話に接続されていない場合、アダプターがしっか

りと差し込まれていませんので、再び接続してください。

2 USB-C Port

表示充电盒电量。详情见下表:

受信機はUSB-A ~ USB-C オーディオケーブルを介してパソコンに接続 し、パソコンのマイクとして使用します。

USB-A~USB-C デジタル オーディオケーブル

3 发射器I/TXI

录音发射设备。 Transmitter.

Transmitter.

For function confirmation, or confirm status/parameter.

LED1 LED2 LED3 LED4 电量指示 (充电过程LED依次闪烁)
Power Level (LED blink in sequence) * * * 76-99% ♠ ○ ○ 26-50%

● O O 5-15% (LED闪烁立即充电)
Must charging when LED blink

It's recommended to charge the Charging Case using a 5V/1A ch

操作/Operating Instruction

Charging for the Charging Case 发射器与接收器出厂默认已配对,若发射器与接收器断开,可通以下方式 在发射器与接收器同时开启的情况下,连续短按发射器电源键三次,会

2.关机重启接收器及发射器,重新配对。 The TX and RX are linked by default. Follow the steps below to link if the 1. Power ON TX and RX, press the TX 3 times rapidly to start link. Restart RX and TX to link.

低滅機能表示 1-3階段。

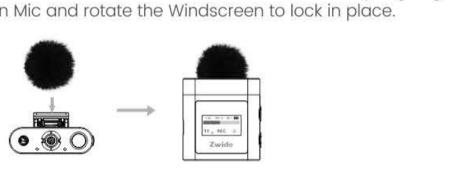
送信機2/TX2ゲイン: -5-+5 10階段。 音声がひずんでいる場合は下げることができます。

M モノラル モノラルモードでは、2台の送信機に よる録音された音声は一つのチャンネルになります。

ndicates the battery level of Charging Case. Details below:

发射器可直接夹在衣领,帽子边沿上使用。用外置麦克风时,发射器可放入 an be clip to either clothes or cap. If connect with a Wired ophone, TX can be put in pocket or clip to your waist.

将防风套对准发射器内置麦克风卡口,嵌入后旋转防风套卡紧。 It is recommended to use the Windscreen when using the TX outdoors or in a windy environment. Attach the Windscreen to the TX by aligning with the Built-in Mic and rotate the Windscreen to lock in place



1.搭配相机使用/ Using with a camera 通过热靴夹子安装在相机的冷靴/热靴口,并使用Zwide相机音频线连接3 相机麦克风接口发射器传输到接收器的音频可以传输至相机。 To record audio and transmit to a camera, clip the RX to a camera hot/cold shoe and connect to the microphone port of the camera



2.搭配手机使用/ Using with a mobile phone or table 使用Zwide的USB-C或Lightning 充电/音频线连接手机音频接 `USB-C接口可以连接充电器给手机及接收器充电。 使用手机拍摄视频时,发射器的音频即可传输至手机 断开手机与接收器连接后,手机设备即可输出声音。

- 5 dB 送信機ゲイン: この機能は受信機で調整します。

WAV:LP 録音ビットレート: 合計2段階 (LP: 256kb/s-SHQ: 1536kb/s) 非録音時に録音ボタン長押しで録音ビットレートを切り替え

山山 低滅機能表示 1-3階段 この機能は受信機で調整します。

送信機TX

– 5 dB WAV:LP 4|14 3 🔼

OPPO/vivo/iQOO/realme/OnePlus brand phones can be Attach the RX to a mobile phone using the USB-C or Lightnin used normally only search "OTG" in "Settings"—>turn ON " Charging/Audio Cable to record audio and transmit to a mol OTG connection" or "OTG power supply"; Several models phone. The USB-C Port which on the other side of the Cable can be need to search "Default recorder"—>select "Add-on". charging for the mobile phone and RX. Take video by the mobile phone, the sound from TX can be transmitte Audio can be played after the RX is disconnected from the mobile phone.



iPhone

OPPO/vivo/iQOO/真我/一加品牌的手机每次连接使用需要到"设

里面搜索"OTG"—>打开"OTG连接"或"OTG供电"才能正常使用

部分型号需要搜索"默认录音设备"—>选择"外接设备"。

device TRRS port.

3.搭配电脑使用/Using with a computer 接受器通过USB-A~USB-C 数字音频线连接电脑,配合发射器当作麦克风

Connect the RX to a computer via USB-A ~ USB-C Digital Audio Cab as a microphone for the computer.

通过标配音频线连接,进入电脑音频输入设置页面进行相关设置 Use a standard charging cable to connect RX with a comp

发射器独立录音/TX Voice Recorder Function 开启发射器后, 短按发射器录音按键即开始独立录音, 再次短按停止录音。 未录音状态下长按录音键切换录音码流(LP/SHQ)。

When TX OFF the Voice Recorder Function, hold the Record Key to switch between different record audio data rate(LP/SHQ). P seting was 256kb/s, up to 270 hours; and SHQ seting was 1536kb/s support to 45 hours. 若录音指示灯快闪3秒表示存储已满,请格式化再使用!

-3 dS MW IP 00 3 SHQ: 1536kb/s

Supplier's Declaration of Conformity

Responsible Party: Zwide Inc.

Model Number: M2(Plus

Product Name: Wireless Lavalier Microphone

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

installation. This equipment generates uses and

can radiate radio frequency energy and, if not

instructions, may cause harmful interference to

installed and used in accordance with the

 发射器音频文件可连接至电脑导出或删除 Audio file in the TX can be export or delete by connect with the computer via USB-A ~ USB-C Digital Audio Cable.

屏幕介绍 /Introduce the LCD Display



ust the TX1 input gian, reduce the gain to prevent soun 可调节接收器输出增益,如果声音过曝,优先调小RX增益。

◆ ● 发射器1 麦克风禁麦及录音标志。

of the following measures:
-- Reorient or relocate the receiving antenn

-- Connect the equipment into an outlet on a circuit different from that to which the receiver

-- Consult the dealer or an experienced radio/1

(2) this device must accept any interference

-- Increase the separation between the

equipment and receiver.

发射器1电量标志。 Power level of TX1. 发射器1 无线信号标志。 Wireless signal strength level between TX1 and RX.

> TX1 real-time input audio volume. 表示接收器左右声道输出分别对应发射器1和2两 个声源的声音,对应关系可交换。 Stereo: The audio will be separated into left and



Noice Cancellation: 0~3 levels.

发射器1/TX1增益及状态条: -5~+5 档增益调节。 可调节接收器输出增益,如果声音过曝,优先调小 RX 增益。

djust the TX2 input gian, reduce the gain to prevent sou

■■■ 发射器1/TX1录音能量条。

示接收器左右声道输出的内容完全一致



屏/LCD 暗/亮标志。开机状态下短按一下,切换LCD的休眠 (暗标志10秒休眠, 亮标志30秒休眠) 或者唤醒LCD

> 发射器2/TX2 电量标志。 Wireless signal strength level between TX2 and

接收器电量标志。 Power level of R

Tx2 Mute/Unmute.

The device has been evaluated to meet general RI

licence-exempt RSSs. Operation is subject

(1) This device may not cause interference; an(2) This device must accept any interference,

l'appareil ne doit pas produire de brouillag

brouillage est susceptible d'en compromettre

The device can be used in portable exposure condition

发射器屏幕

- 5 dB TX gain: -5~+5 levels, adjust in RX side.

> 录音码流标志总共2档 (LP:256kb/s-SHQ:1536kb/S 音状态下长按录音键切换录音码流。 the Record Key to switch between differen audio data rate.

发射器电量标志。 Power level of TX.

recorder pen function.

深圳市智纬科技有限公

SHENZHEN ZHIWEI TECHNOLOGY CO., LTI

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基本参数 / The Basic Parameters

接收器/RX ,发射器/TX

频率范围/Working Frequency 采样频率/Recording Sampling Frequency 48kbps 频响范围/Frequency Response Range

工作时间/Working Time(TX)

咪头灵敏度/Mic Sensitivity

内存/EMMC (TX)

尺寸/Size

名称/Name

型号/Model

无障碍传输距离/Transmission Distance 140m

合格证 Qualified Certificate

Warranty scope:In case of product failure, you can get a replacement within 15 days and free repair service for

365 days, with inspection report issued by authorized

保証期間で故障がありました場合は、お買い上げの

保証書は再発行いたしませんので、大切に保管し

売店へお問い合わせください。

发射器录音能量条。 TX real-time input audio volume.

If the Recording Indicator blink 3s means the

storage was full, please fatmat before using!

(5) 监听耳机 x1

(3) Windscreen

(6) USB-A ~ USB-C Digital (12) User Manual Audio Cable X1 (13) Thanks Note

(7) Camera Cable X1 (14) Charging Case (8) 3.5mm TRRS Cable x1

(8) 3.5mm TRRS 音频线 x1

(10) Lightning 充电/音频线 x

(11) 有线麦克风 x2

(12) 说明书 x1

x2 (9) USB-C Charging/Audio

47.0x44.0x13.5mm

充电盒/Charging Case

输入/Input 尺寸/ Size 120x70x67mm

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FC (E RECYCLABLE



臻享纯净 以声相许

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ENJOYTHE PURITY PROMISE THE VOICE

FCC Caution: 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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between Ocm the radiator your body: Use only the supplied