使用说明书

USER INSTRUCTION

无线监听系统

IN-EAR MONITOR SYSTEMS

The specifications and / or use and operation of the product may change without notice and before we publish the updated specifications and / or manuals.

此产品产品的规格及/或使用和操作方法可能会在没有通知的情况下改变，以及出版更新的规格及/或手册之前。

封二

封三

Introduction

Thank you for choosing our music channel monitor products. In order to provide you and the product with, please read the instructions brackets opening, replace pong, understand correct operating methods and maintenance methods.

Main Features

1. Wear the family-style ear cushions, and do not put the machine in the ear which is high-sensitive and fragile. Avoid, or it leads to hurt ear!
2. Do not open the machine or pass Fire, electric shock risk.
3. Do not use the machine in the place where the temperature and humidity are outline, and avoid the strong sunlight and other heat sources, and avoid the machine being exposed to the rain, moisture, and dust.
4. Do not use the machine and pull the adapter when you leave for long time.

Main Features

- Adopted Wireless Band 863-865MHz UHF frequencies can be additional optioning.
- Adopted compression circuit, greatly improve signal-to-noise ratio and improve sound quality and clarity.
- Adopted phase lock PLL frequency synthesis.
- With pong-by-No. 2 batteries and efficient power circuit, long battery life.
- Metal housing, sturdy and durable.
- Adopted high-quality ear cushions and unique shell ring pocket
- The transmitter is with output monitoring phase jack.

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Introduction for the front panel of the one to one desktop transmitter

1. Power switch
2. Headphone volume adjustment
3. Headphone connection jack
4. Indicator light
5. Power indicator
6. Short press the previous pong-by-pong to increase the volume
7. Short press the next pong-by-pong to reduce volume
8. Speaker
9. Speaker Pong
10. Output Channel Selection
11. LCD Display screen

Introduction for the rear panel of the one to one desktop transmitter

1. 2.5mm output interface
2. 6.35mm output interface
3. Right channel input interface
4. Left channel input interface
5. Left channel output interface
6. Right channel output
7. Antenna
8. Antenna connection

Introduction for the front panel of the one to two desktop transmitter

1. Power switch
2. Headphone volume adjustment
3. Headphone connection jack
4. Indicator light
5. Power indicator
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7. Short press the next pong-by-pong to reduce volume
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Introduction for the rear panel of the one to two desktop transmitter

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Function Description of Wireless Monitor Receiver

1. Display screen
2. Up selection button
3. Down selection button
4. Channel Channel Selection
5. Exit

Transmitter

Explanation using the diagram

Transmitter

Notice

1. Turn on/off: Press & pong-long the 'Q' button for 3 seconds.
2. Channel Selection: Short pong-by-pong the 'Q' button to select 'CH1' 'CH2' 'CH3' 'CH4' 'CH5' 'CH6' 'CH7' 'CH8' 'CH9' 'CH10' 'CH11' 'CH12' 'CH13' 'CH14' 'CH15' 'CH16' 'CH17' 'CH18' 'CH19' 'CH20' 'CH21' 'CH22' 'CH23' 'CH24' 'CH25' 'CH26' 'CH27' 'CH28' 'CH29' 'CH30' 'CH31' 'CH32' 'CH33' 'CH34' 'CH35' 'CH36' 'CH37' 'CH38' 'CH39' 'CH40' 'CH41' 'CH42' 'CH43' 'CH44' 'CH45' 'CH46' 'CH47' 'CH48' 'CH49' 'CH50' 'CH51' 'CH52' 'CH53' 'CH54' 'CH55' 'CH56' 'CH57' 'CH58' 'CH59' 'CH60' 'CH61' 'CH62' 'CH63' 'CH64' 'CH65' 'CH66' 'CH67' 'CH68' 'CH69' 'CH70' 'CH71' 'CH72' 'CH73' 'CH74' 'CH75' 'CH76' 'CH77' 'CH78' 'CH79' 'CH80' 'CH81' 'CH82' 'CH83' 'CH84' 'CH85' 'CH86' 'CH87' 'CH88' 'CH89' 'CH90' 'CH91' 'CH92' 'CH93' 'CH94' 'CH95' 'CH96' 'CH97' 'CH98' 'CH99' 'CH100' 'CH101' 'CH102' 'CH103' 'CH104' 'CH105' 'CH106' 'CH107' 'CH108' 'CH109' 'CH110' 'CH111' 'CH112' 'CH113' 'CH114' 'CH115' 'CH116' 'CH117' 'CH118' 'CH119' 'CH120' 'CH121' 'CH122' 'CH123' 'CH124' 'CH125' 'CH126' 'CH127' 'CH128'.
3. Volume Adjustment: Short pong-by-pong the 'Q' button to increase the volume, long pong-by-pong the 'Q' button to reduce the volume.
4. Mute: Short pong-by-pong the 'Q' button to mute, short pong-by-pong the 'Q' button to cancel mute.
5. Lock/Unlock: Short pong-by-pong the 'Q' button to lock, short pong-by-pong the 'Q' button to unlock.
6. Pairing: Short pong-by-pong the 'Q' button to pair.
7. Pong-by-pong Pairing: The transmitter has adopted the appropriate pairing mode and the receiver has adopted the corresponding pairing mode, so the pairing can be completed. Pairing mode: Short pong-by-pong the pairing button on the transmitter, the pairing indicator flashes red, and the pairing is successful. The receiver can be turned on and off at any time, and the pairing is successful. Pairing mode: Short pong-by-pong the pairing button on the receiver, the pairing indicator flashes red, and the pairing is successful. Pairing mode: Short pong-by-pong the pairing button on the transmitter, the pairing indicator flashes red, and the pairing is successful. Pairing mode: Short pong-by-pong the pairing button on the receiver, the pairing indicator flashes red, and the pairing is successful.

Technical Parameters

Carrier frequency:	863MHz-865MHz
Channel:	128 channels
Modulation mode:	PLL synthesizer
Receiver sensitivity:	-105dBm
Receiver type:	Single-channel superheterodyne
Frequency response:	20Hz-18KHz
Power Channel:	50 channels (separately set frequency)
Transmitter power:	10mW (adjustable)
Transmitter type:	Single-channel
Transmitter output power:	10mW (adjustable)
Transmitter output power:	5mW (fixed)
Transmitter output power:	10mW (fixed)
Power supply:	2 AA batteries (not included)
Battery life:	8 hours (fixed output power)
Earphone impedance:	32 ohms
Earphone sensitivity:	105dB/mW
Earphone power:	20mW (32Ω)

Notes

- Do not open the machine or pass Fire, electric shock risk.
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- Do not use the machine and pull the adapter when you leave for long time.
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简介

感谢您选择我们的音乐频道监听产品。为了为您和产品提供帮助，请阅读括号内的说明，替换pong，理解正确的操作方法和维护方法。

主要特性

1. 佩戴家庭式耳罩，不要把机器放入耳朵，因为它是高灵敏度和易碎的。避免，或导致伤害耳朵！
2. 不要打开机器或通过火灾，电击风险。
3. 不要在温度和湿度是轮廓的地方使用机器，并且避免强烈的阳光和其他热源，并且避免机器暴露在雨水，潮湿和灰尘中。
4. 不要使用机器并拉出适配器，当您离开很长时间。

产品特点

- 采用UHF频段863-865MHz，可选配。
- 采用压缩电路，大幅提升信噪比，提高音质清晰度。
- 采用锁相环PLL频率合成。
- 采用两颗电池供电，高效电源电路，续航时间长。
- 采用金属外壳，坚固耐用。
- 采用高品质耳罩和特殊外壳耳罩槽。
- 发射机带有输出监测相位插孔。

注意事项

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介绍

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- 发射机带有输出监测相位插孔。

一对一桌式发射器前面板介绍

1. 电源开关
2. 耳机音量调节
3. 耳机连接口
4. 指示灯
5. 电源指示
6. 短按上一曲增加音量
7. 短按下一曲减少音量
8. 扬声器
9. 扬声器曲目
10. 输出通道选择
11. LCD显示屏

一对一桌式发射器背面板介绍

1. 2.5mm输出接口
2. 6.35mm输出接口
3. 右声道输入接口
4. 左声道输入接口
5. 左声道输出接口
6. 右声道输出
7. 天线
8. 天线连接

一对二桌式发射器前面板介绍

1. 电源开关
2. 耳机音量调节
3. 耳机连接口
4. 指示灯
5. 电源指示
6. 短按上一曲增加音量
7. 短按下一曲减少音量
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7. 天线
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接收机前面板功能说明

1. 显示屏
2. 向上选择按键
3. 向下选择按键
4. 频道选择按键
5. 退出

发射器

接收机背面板说明

发射器

注意事项

1. 开/关机：长按3秒"Q"按键。
2. 频道选择：单按"Q"键，选择频道"CH1" "CH2" "CH3" "CH4" "CH5" "CH6" "CH7" "CH8" "CH9" "CH10" "CH11" "CH12" "CH13" "CH14" "CH15" "CH16" "CH17" "CH18" "CH19" "CH20" "CH21" "CH22" "CH23" "CH24" "CH25" "CH26" "CH27" "CH28" "CH29" "CH30" "CH31" "CH32" "CH33" "CH34" "CH35" "CH36" "CH37" "CH38" "CH39" "CH40" "CH41" "CH42" "CH43" "CH44" "CH45" "CH46" "CH47" "CH48" "CH49" "CH50" "CH51" "CH52" "CH53" "CH54" "CH55" "CH56" "CH57" "CH58" "CH59" "CH60" "CH61" "CH62" "CH63" "CH64" "CH65" "CH66" "CH67" "CH68" "CH69" "CH70" "CH71" "CH72" "CH73" "CH74" "CH75" "CH76" "CH77" "CH78" "CH79" "CH80" "CH81" "CH82" "CH83" "CH84" "CH85" "CH86" "CH87" "CH88" "CH89" "CH90" "CH91" "CH92" "CH93" "CH94" "CH95" "CH96" "CH97" "CH98" "CH99" "CH100" "CH101" "CH102" "CH103" "CH104" "CH105" "CH106" "CH107" "CH108" "CH109" "CH110" "CH111" "CH112" "CH113" "CH114" "CH115" "CH116" "CH117" "CH118" "CH119" "CH120" "CH121" "CH122" "CH123" "CH124" "CH125" "CH126" "CH127" "CH128"。
3. 音量调节：单按"Q"键，调高音量；长按"Q"键，降低音量。
4. 静音：单按"Q"键，静音；单按"Q"键，取消静音。
5. 锁/解锁：单按"Q"键，锁定；单按"Q"键，解锁。
6. 配对：单按"Q"键，配对。
7. 按键配对：发射机带有配对模式，接收机带有配对模式，配对完成。配对模式：单按发射器配对键，配对指示灯闪红，配对成功。接收机可开关机，配对成功。配对模式：单按接收机配对键，配对指示灯闪红，配对成功。配对模式：单按发射器配对键，配对指示灯闪红，配对成功。配对模式：单按接收机配对键，配对指示灯闪红，配对成功。

技术参数

载波频率:	863MHz-865MHz
频道:	128个频道
调制模式:	PLL频率合成器
接收灵敏度:	-105dBm
接收类型:	单通道超外差
频响:	20Hz-18KHz
预设频道:	50个频道(单独设置频率)
发射功率:	10mW(可调)
发射类型:	单通道
发射输出功率:	10mW(可调)
发射输出功率:	5mW(固定)
发射输出功率:	10mW(固定)
电源:	2节AA电池(不包括)
续航时间:	8小时(固定输出功率)
耳机阻抗:	32欧姆
耳机灵敏度:	105dB/mW
耳机功率:	20mW(32Ω)

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FCC Warning

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.

*RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.