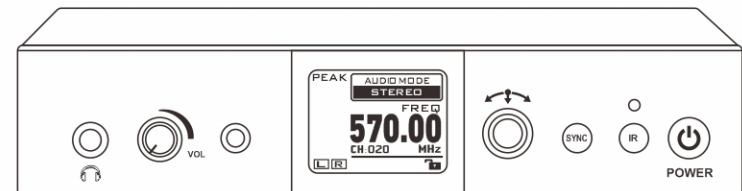
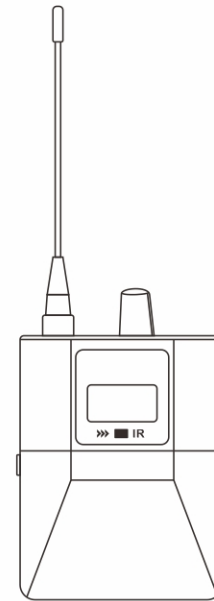
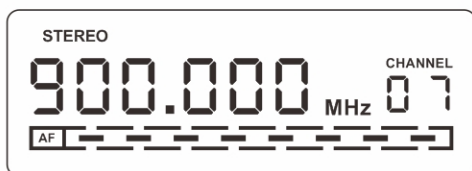
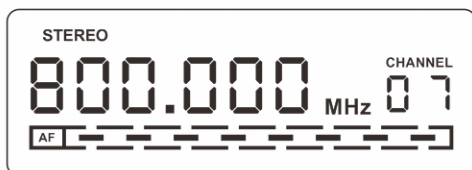
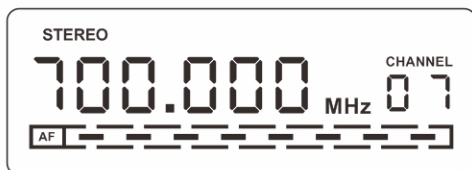
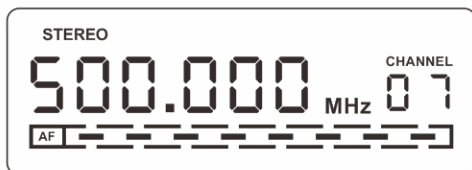


# STEREO IN EAR MONITORING SYSTEM



**MANUAL**

## OPTIONAL FREQUENCY POINTS



## WIRELESS STEREO SYSTEM INDICATORS

Carrier frequency range:	560.00--937.00MHZ
Number of wireless channels:	100
Frequency operation	Auto Scan
Modulation method:	GFSK
Audio Frequency Response:	20 ~ 18000 Hz
T.H.D integral:	<0.1%
Separacione:	75dB
Audio SNR:	85dB
Dynamic Range:	95dB
Effective use distance:	80 meters of open area

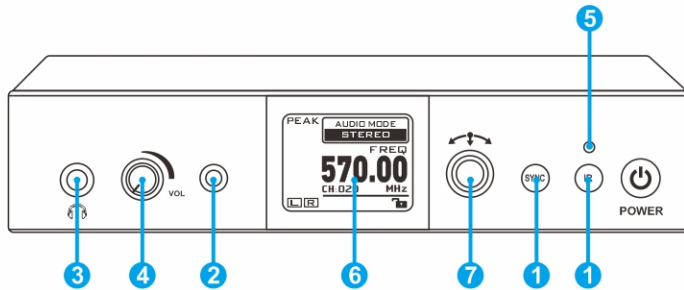
## WIRELESS STEREO TRANSMITTER

Frequency Error	<=10ppm
Transmission power	10mW
Use current	160mA
Power Mode	12V 500mA
Audio input	3.5mm , 6.35mm , XLR

## RECEIVER INDEX

Frequency Error	<=10ppm
Reception sensitivity	<-95dBm
Power Mode	2 AA batteries
Use current	130mA
Audio output	1 stereo headphone output
	1 audio output
Display output	TFT color

## STEREO IN EAR MONITOR TRANSMITTER FRONT PANEL



### 1 BUTTON SET

Click here to start pairing

### 2 BT LIGHT

The host has BT function, if the BT connection is successful, it will light up here.

### 3 6.5mm AURICULAR PORT

Here you can access a monitor headset that supports 6.5 mm to provide a wired monitor function.

### 4 VOLUME CONTROL

Here you can control the monitor volume, decrease to the left and increase to the right.

### 5 Infrared Frequency Light

If you need to change the frequency, or the frequency of the kidney is not consistent with the body frequency, you can press SET, open the kidney hatch, and then align it here to complete automatic frequency matching.

### 6 LED SHEET HOST

This is the display of the host, through which you can see a lot of information, such as: whether the current output of the host is stereo or mono, the current frequency or channel, and instant AF feedback.

### 7 MULTIFUNCTION BUTTON

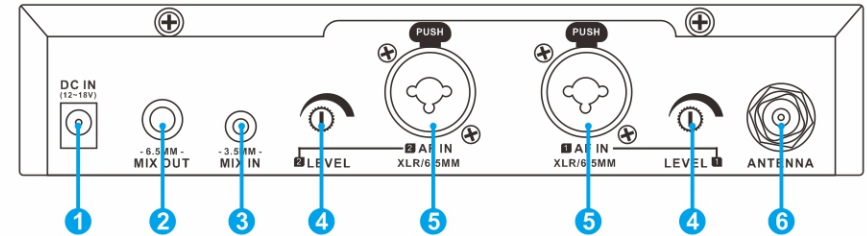
This button combines 3 functions: lock, frequency change, channel change.

**BLOCKING:** This function is designed to ensure your safety, because no one can guarantee that the work process is not accidentally touched. When you block, a LOGO type "lock" will appear on the screen, and then you will read any buttons and the buttons will not be valid. Simply hold for 3 seconds to activate this feature.

**FREQUENCY CHANGE:** When you need to change frequencies and channels, you just need to turn left and right here.

**CHANNEL CHANGE:** The host is a stereo monitor, you can switch between stereo and mono output, just press it once, if you are currently in the STEREO channel, you will see "STEREO" flashing and then turn it to the right You can switch to "MONO" channel.

## STEREO IN EAR MONITOR TRANSMITTER BACK PANEL



### 1 PORT OF FOOD

Here is the host power supply port, host uses a 12-18V power supply

### 2 6.5mm Mixed Output Port

Here is a 6.5mm output port, which can be used to send the sound of the host to other devices.

### 3 3.5 mm input port

Here is a 3.5mm input port, if you want to enter through a 3.5mm line, you can use this type.

### 4 INCOME GAIN

Both channel 1 and channel 2 inputs have this knob, turning this knob to the right can increase the input volume and turning it to the left can decrease the input volume.

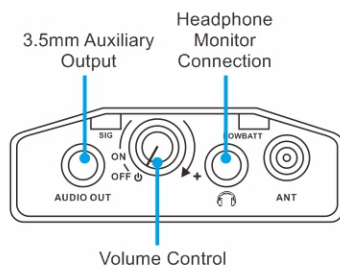
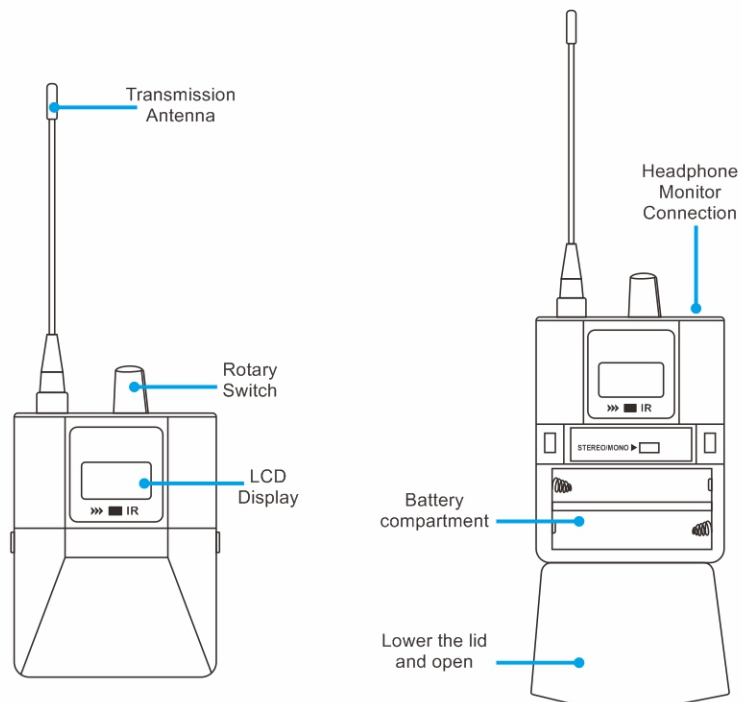
### 5 UNIVERSAL PORT OF ENTRY

The universal input port is compatible with the Canon XLR and 6.5 MM ports, and can be inserted into these two ports. At the same time, keep in mind that when you want to remove the socket, press the PUSH button.

### 6 ANTENNA ACCESS

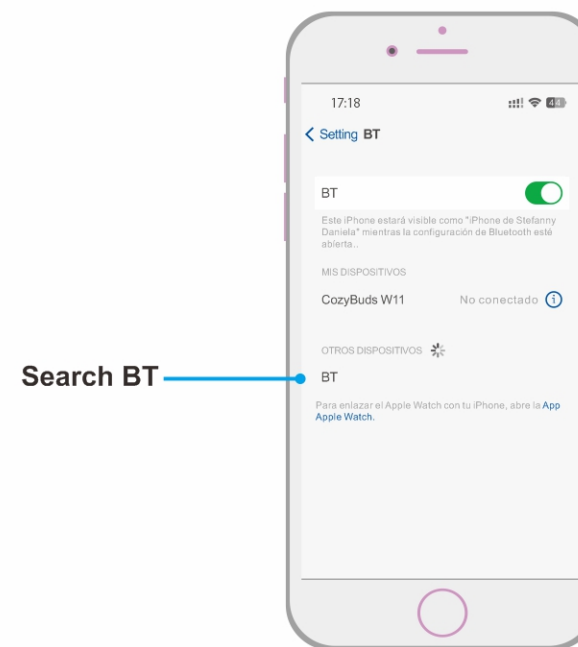
Here you can access the antenna (the product package comes with the antenna)

## RECEIVER MANUAL



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## CONNECT BT



The BT of the set the name is already on when it turns on

- 1 You must enable BT on your mobile phone or the device you need to connect to (both Android and iOS, or any device that can connect to BT)
- 2 Then, when searching, you will find the BT device of set the name
- 3 After the connection is successful, the BT light in the set the name body will turn set the name.

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