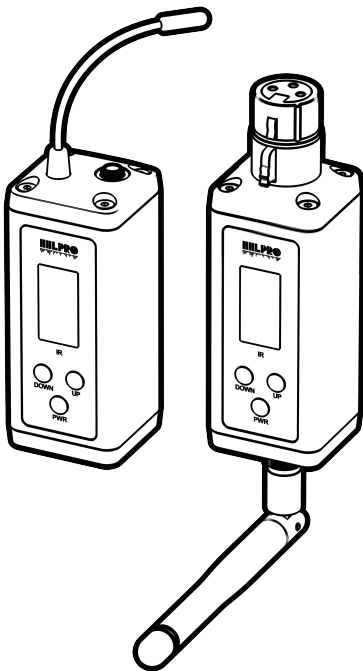




REVEAL YOUR TRUE SOUND



FLEX SERIES

Wireless in Ear Monitor System

F10P



REVEAL YOUR TRUE SOUND

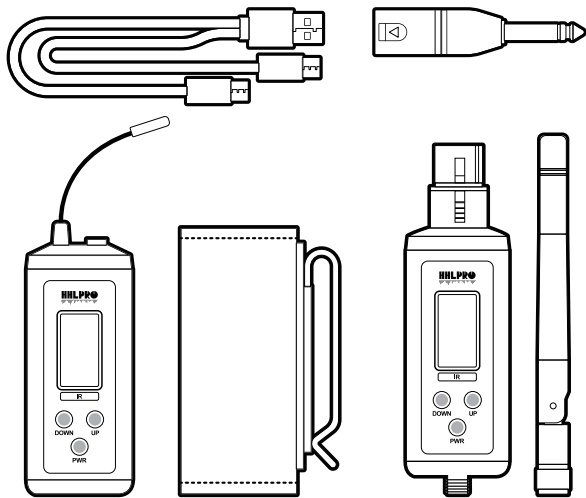
At HHLPRO, we combine cutting-edge research, precise manufacturing, and strategic marketing to deliver premium products. This synergy allows us to maintain strict quality control, deeply understand the needs of creators, and design products that are not only user-friendly but also enhance productivity.

Our mission is to empower creators by offering high-quality, cost-effective solutions that make professional-grade tools accessible to everyone. Whether you're a musician, producer, sound engineer, or guitarist, HHLPRO is your trusted partner in revealing the full potential of your true sound.

Zhuhai Shenghai Technology Co., Ltd.

2nd floor, No.4 Pingdong 2nd Road, Nanping, Xiangzhou,
Zhuhai,Guangdong

PACKAGE DETAILS



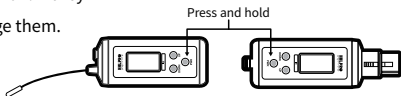
FT1P Receiver	1pcs
FT3P Transmitter	1pcs
External antenna	1pcs
Audio adapter	1pcs
USB dual-head charging cable	1pcs
Case	1pcs

QUICK START

1. POWER ON

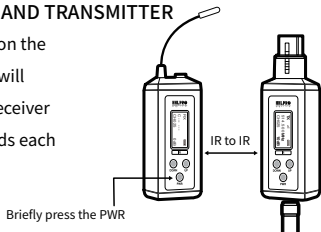
Hold the PWR button on both the receiver and transmitter for 3 seconds to turn them on. If they do not turn on, charge them.

CHARGING TIME	BATTERY LIFE
0:30	1hours
1:00	2hours
2:00	5hours



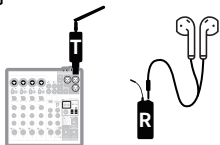
2. PAIRING THE RECEIVER AND TRANSMITTER

Briefly press the PWR button on the receiver, and the IR indicator will turn red. Then, position the receiver and transmitter panels towards each other to successfully pair the frequencies.

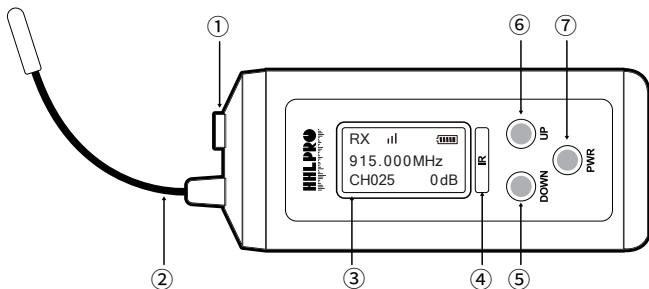


3. CONNECT DEVICES AND BEGIN USING

Example: The mixing console wirelessly transmits audio to the in-ear monitors.



FR1P RECEIVER



1. 3.5mm TRS Audio Output

2. Receiver Antenna

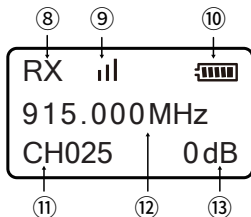
3. Display Screen

4. IR Sync Window

5. Down Selection Key

6. Up Selection Key

7. Power On/Off Key



8. Receiver Identifier

9. Receiving Level Display

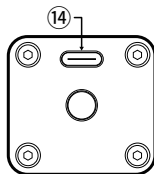
10. Battery Level Display

11. Channel Number Display

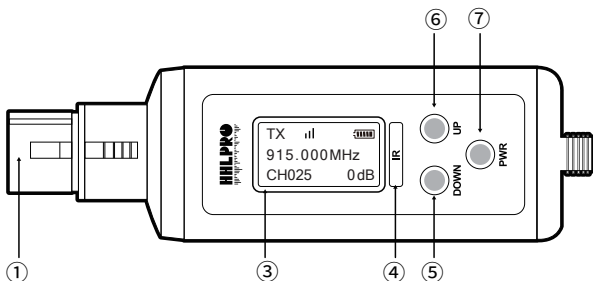
12. Frequency Display

13. Receiver Volume Level Display

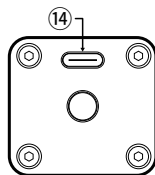
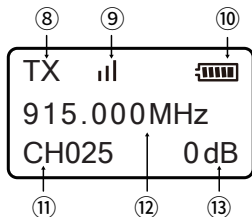
14. Type-C Charging Port



FT3P TRANSMITTER



1. XLR Audio Input
2. Transmitter antenna
3. Display Screen
4. IR sync window
5. Mode Key
6. Set Key
7. Power On/Off Key
8. Transmitter Identifier
9. RF Power Display
10. Battery Level Display
11. Channel Number Display
12. Frequency Display
13. AF Gain Display
14. Type-C Charging Port



OPERATION

GENERAL BUTTON BEHAVIOR

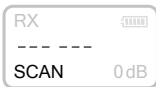


PWR: Long-press to power ON/OFF. Short-press to select or confirm a flashing item.

UP / DOWN: Adjust the currently flashing item.

Tip: Short-pressing PWR without adjusting will skip to the next parameter. After adjusting with UP/DOWN, short-press PWR again to confirm.

INSTRUCTIONS ON RECEIVER FUNCTIONS



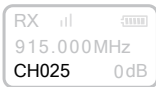
1). Auto Channel Scan

Press **UP + DOWN** together. The receiver will automatically scan and stop at the best available channel.



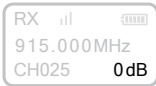
2). Infrared Sync

Short press **PWR** once. The IR light will turn red. Place the transmitter and receiver face-to-face to sync channels automatically. The signal strength icon (two vertical bars) lights up, indicating that it is receiving a signal from the transmitter.



3). Switching Channels

Short press **PWR** twice until "CH" flashes. Use **UP/DOWN** to select channels 0–49. Press PWR to confirm.



4). Receiver Volume Adjustment

Short press **PWR** until "dB" flashes. Use **UP/DOWN** to adjust from -18dB to +6dB (9 levels). Press PWR to confirm.



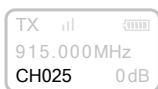
5). Equipped with a 3.5mm adapter cable to connect with more devices for a wider range of applications.

OPERATION

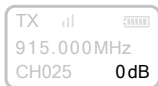
INSTRUCTIONS ON TRANSMITTER FUNCTIONS



6). Connecting the Transmitter
Hold the release button on the transmitter connector, plug it into the XLR port, then release the button.



7). Switching Channels
Short press **PWR** twice until “CH” flashes. Use **UP/DOWN** to select channels 0–49. Press **PWR** to confirm.



8). Transmitter Volume Adjustment
Short press **PWR** until “0dB” flashes. Use **UP/DOWN** to switch between –10dB, 0dB, and +10dB. Press **PWR** to confirm.

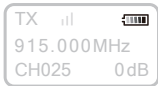


9). Transmit Signal Power
Short press **PWR** three times until the signal icon flashes. Use **UP/DOWN** to toggle between the RF two power levels. Press **PWR** to confirm.

CHARGING INDICATOR



10). Charging while powered OFF
The battery icon blinks continuously until fully charged.



11). Charging while powered ON
The battery icon blinks to indicate charging. The device supports charging while in use.

TROUBLE SHOOTING

Q1 : HOW TO REDUCE STATIC NOISE.

A : AUDIO ISSUES ARE OFTEN RELATED TO SETUP OR INTERFERENCE

1. Adjust Gain Levels: Check that the microphone gain on the transmitter and the input level on your mixer are not set too high, causing distortion.
2. Adjust the signal strength on the transmitter according to the instructions in the manual.
3. Use an extension cable for transmitter.
4. Use the Scan Function: Use the automatic frequency scan feature on the receiver to find and switch to the clearest, least crowded channel.
5. Check Your Cables: Check whether the XLR connector / antenna is damaged or loose.
6. Ensure a Clear Line of Sight: Keep the path between the transmitter and receiver free of walls, large objects, people or other wireless devices like Wi-Fi routers, microwaves, or Bluetooth speakers.

Please note: During operation, avoid using multiple transmitters on the same frequency channel with a single receiver. Otherwise, interference from these transmitters could compromise normal system performance.

AUDIO DROPOUTS AND SIGNAL DEGRADATION

1. Refer to operation 9) of the operating instructions: Enhance Transmitter Signal.
2. Avoid excessive obstacles between the receiver and transmitter.
3. Use this wireless audio system within the recommended effective transmission distance.

TROUBLE SHOOTING

NO SOUND

1. Inspect the receiver and transmitter to ensure they are powered on.
 2. Verify that your microphone or other transmission devices are functioning correctly.
 3. If using a condenser microphone, activate the phantom power on the transmitter.
 4. Ensure that the transmitter is on the same frequency as the receiver.
-

INSUFFICIENT VOLUME

1. Increase the volume of the transmitter.
 2. Increase the volume of the receiver.
-

UNABLE TO CHARGE

1. We recommend using a charger with UL certification.
-

CO-CHANNEL INTERFERENCE CAUSED BY MULTIPLE TRANSMITTER

1. Re-match the transmitter after switching the receiver's frequency.
- For details, refer to operation 1) of the operating instructions: Auto Frequency Sweep Function.
-

ONE TRANSMITTER TO MULTIPLE RECEIVERS

1. Ensure that all receivers are on the same frequency as the transmitter.
-

UNABLE TO SWITCH CHANNELS

1. Refer to operation 1) and operation 3) on the receiver's functions.

FCC CERTIFICATION

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 IN TERFERENCE , AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED , INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

WARNING: Changes or modifications not expressly approved in writing by HHLPRO may void the user' s authority to operate this equipment.

RF EXPOSURE STATEMENT: This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

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.

This device has been evaluated to meet general RF exposure requirements. It can be used in portable exposure conditions without restrictions.

SPECIFICATIONS

TECHNICAL PARAMETERS

Signal-to-Noise Ratio (SNR)	96dB
Transmission Delay	<5ms
Transmission Distance	262 ft (80M)
Housing Material	Aluminum Alloy, Zinc Alloy, and ABS.
Operating Frequency Point	Infrared Synchronization Corresponding Receiver Frequency
Battery Material and Capacity	Lithium Polymer Battery 1200mAh
Battery Life	5~8 Hours
Modulation Method	DQPSK
Audio Sampling Rate	48KHz
Occupied Bandwidth	200KHz
Frequency Response	20Hz-20KHz
Distortion at 3 dB Below Maximum Input Level	<0.03%@-3dBFS

FT3P TRANSMITTER PARAMETERS

Frequency Range	902.000MHz-928.000MHz
Switchable channels	50CH
Input Impedance	>5KΩ
RF Transmit Power	3mW/10mW
Audio Gain	10dB/0dB/-10dB
Spurious Suppression	-60dB
Dimensions (Length × Width × Height)	112mmx32mmx30mm
Net Weight	123g/0.271 lb
Maximum Audio Input Level	-15dBu@Gain10dB -5dBu@Gain0dB 5dBu@Gain-10dB

FR1P RECEIVER PARAMETERS

Frequency Range	902.000MHz-928.000MHz
Switchable channels	50CH
Reception Mode	Single Antenna
Reception Sensitivity	-95dBu
Output Impedance	10Ω
Adjustable Output Level Range	-18dB~6dB
Dimensions	86mmx32mmx30mm
Net Weight	99g/0.218lb
Audio Output Power	2*125mW@32Ω

CAUTION **RISK OF ELECTRIC SHOCK** **DO NOT OPEN**



WARNING:

1. Do not remove the screws. There are no user-serviceable parts inside. To reduce the risk of fire or electric shock, refer servicing to qualified service personnel.
2. Please avoid prolonged exposure to the sun. Working in an exposed or high temperature environment may cause the device to perform poorly or even be damaged!
3. Do not expose the device to rain. The device is not waterproof. Please keep it in a dry working environment.

CONTACT US

**1.Log in to Your
Amazon Account**



**2.Navigate to
"Your Orders"**



**3.Select the
Order**

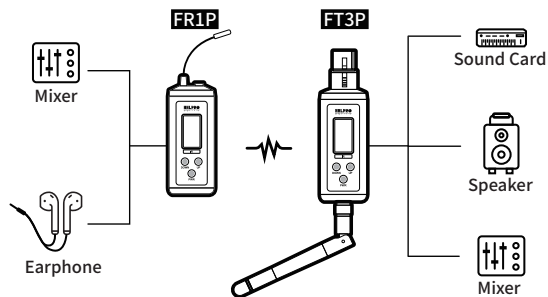


**4.Contact the
Seller**

FLEX SERIES

F10P

F10P Wireless in Ear Monitor System

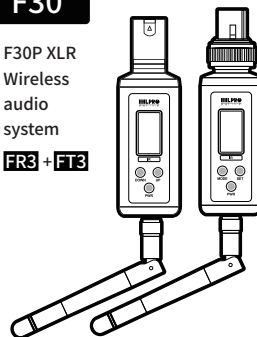


FLEX SERIES

F30

F30P XLR
Wireless
audio
system

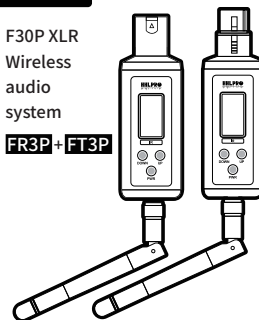
FR3 + FT3



F30P

F30P XLR
Wireless
audio
system

FR3P + FT3P



F20

F20 UHF
XLR Plug-on
Wireless
System

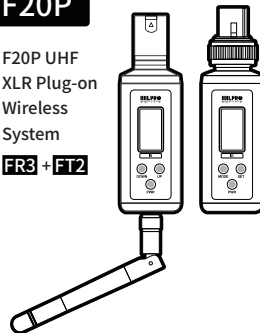
FR2 + FT2



F20P

F20P UHF
XLR Plug-on
Wireless
System

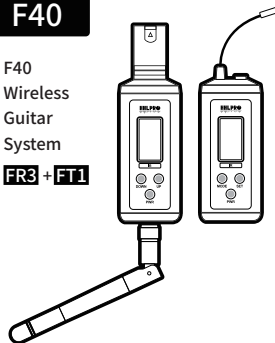
FR3 + FT2



F40

F40
Wireless
Guitar
System

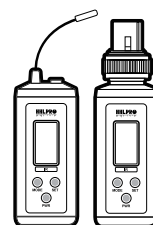
FR3 + FT1



F10

F10
Wireless in
Ear Monitor
System

FR1 + FT2



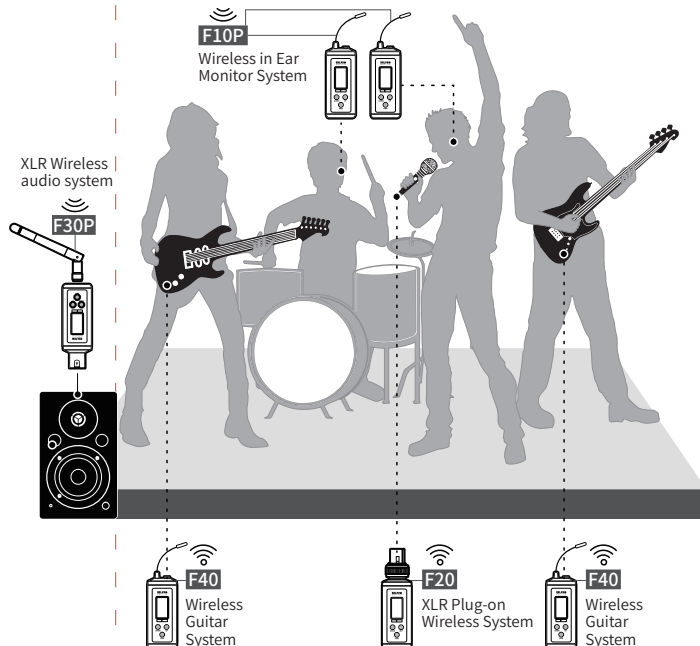
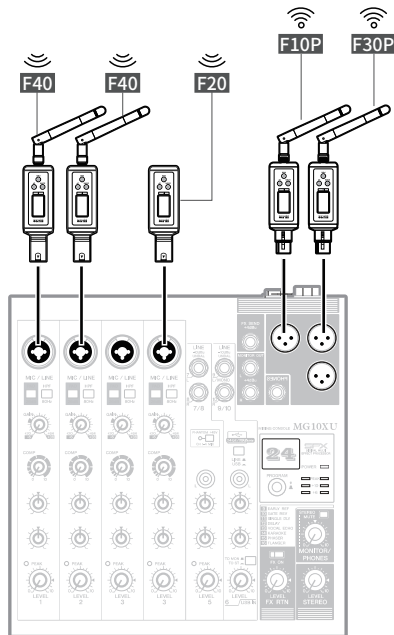
FLEX SERIES

FLEX SERIES

Live Band

Transmitter Receiver

Performers can use various models from the HHLPRO FLEX SERIES to meet the requirements of different performance settings.





REVEAL YOUR TRUE SOUND

FLEX SERIES

Wireless Microphone/Guitar/in Ear Monitor System

Zhuhai Shenghai Technology Co., Ltd.

2nd floor, No.4 Pingdong 2nd Road, Nanping, Xiangzhou, Zhuhai, Guangdong



MADE IN CHINA