


Wireless Guitar System



Important Safety Instructions - please these instructions in a safe place

Before using your Xvive U2 Digital Wireless System, carefully read the operating instructions.

1.Observe all instructions carefully in the U2 manual.

2.Do not to perform service operations beyond those described in the U2 Manual. Services required when the apparatus has been damaged in any way, such as:  
• Liquid has been spilled or objects have fallen into the apparatus • The unit has been exposed to rain or moisture • The unit does not operate normally or changes in performance in a significant way • The unit is dropped or the enclosure is damaged

3.Do not place near heat sources, such as radiators, heat registers, or appliances which produce heat.

4.Guard against objects or liquids entering the device.  
Do not use or place unit near water.

5.Clean only with a damp cloth.

6.Only use attachments/accessories specified by the manufacturer.

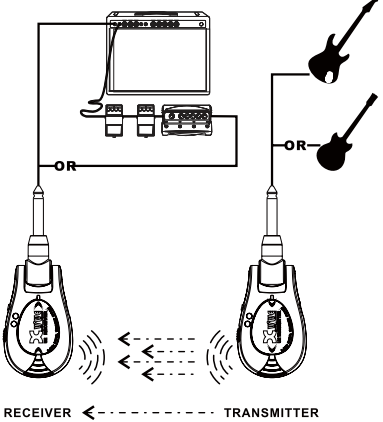
7.Prolonged listening at high volume levels may cause irreparable hearing loss and/or damage. Always be sure to practice "safe listening."

System Specification

|                       |   |
|-----------------------|---|
| Range                 | >70 feet Line-0-site outdoors.*               |
| Latency               | <6ms  |
| Frequency Response    | 20-20KHZ,+1dB/-3dB                            |
| THD + Noise           | <0.05%(1KHZ@-10dbFS)                          |
| Dynamic Range         | >103dB A weighted                             |
| Operating Band        | 2.4GHZ ISM Worldwide                          |
| Operating Temperature | -10°C to 50°C                                 |
| Sample Rate           | 24bit/48kHz uncompressed digital transmission |

\*Note: Actual range is dependent on RF environment, including reflections, interference and absorption

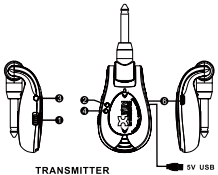
Quick Start Diagram



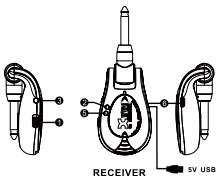
RECEIVER ←----- TRANSMITTER

Wireless Guitar System

[www.xviveaudio.com](http://www.xviveaudio.com)



TRANSMITTER



RECEIVER

Basic Operation

1.Power – Slide Switch to turn on/off TRANSMETER/RECEIVER

2.Power LED and Battery LED  
▲ Solid Red LED indicates the power on,  
▲ The flashing red LED indicates the battery is low

charge, it needs to be recharged .  
▲ In the progress of charging, the light will stop flashing and will turn off when it is fully charge.

3.Channel Select - Align TRANSMITTER and RECEIVER channels.  
▲ Double click the switch to activate the channel select function,  
▲ Follow the diagram below to set up the channel , meanwhile the audio signal indicator LED will flash to indicate the channel.

CH1

CLICK

CH2

CLICK

CH4

CLICK

CH3

\* For the flashing channel indication, please refer to chart 1\*

4.Transmitter Audio signal indicator LED  
▲ When Power is on, the Blue LED will flash to indicate the pre-set channel,  
▲ After activating the channel selection function, click the button to set up the channel , the blue LED will flash to indicate the channel

\* For the flicking channel indication, please refer to chart 1\*

5.Receiver Audio Signal indicator LED  
▲ When the power is on, the blue LED will flash to indicate the pre-set channel .  
▲ After activating the channel selection function, click the channel button, the blue LED will flash to indicate the channel  
▲ The Receiver audio signal indicator LED will become solid blue when the Transmitter and Receiver are in alignment.  
▲ When the signal is good, The receiver audio Signal indicator LED will become solid blue, it will start to flash if the signal is no good .  
\*For the flashing channel indication, please refer to chart 1\*

6. USB Port – Battery recharger port.

Chart 1, Flashing channel indication

|           |   |
|-----------|---|
| Channel 1 | The Audio signal LED will flash once        |
| Channel 2 | The Audio signal LED will flash twice       |
| Channel 3 | The Audio signal LED will flash three times |
| Channel 4 | The Audio signal LED will flash four times  |

Warnings:  
This device complies with Industry Canada's licence-exempt RSSs  
Operation is subject to the following two conditions:  
(1) This device may not cause interference and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

尺寸：224\*75MM 材质：157双铜纸彩色正反四对折

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.

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 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 complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux CNR exemptes de licence d'Industrie Canada . Son fonctionnement est soumis aux deux conditions suivantes :

- ( 1 ) Ce dispositif ne peut causer d'interférences ; et
- ( 2 ) Ce dispositif doit accepter toute interférence , y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.