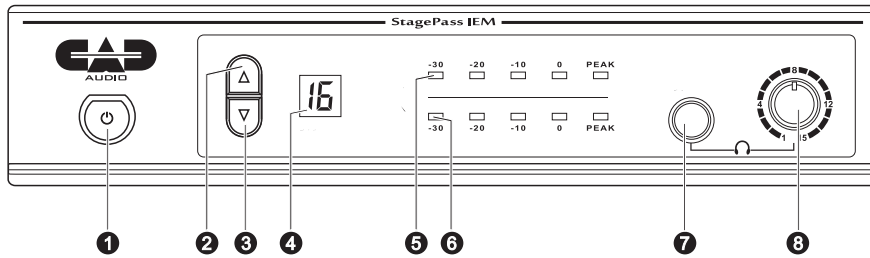


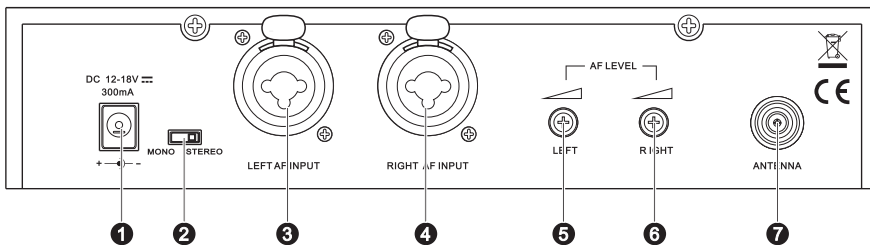
Transmitter:

Front panel



- ❶ Power switch
Press 2 seconds after release to open it, press and hold to close it.
- ❷ Channel adjusting upward button
- ❸ Channel adjusting down button
- ❹ LCD display screen:
Display all current used channel
- ❺ Left channel audio indicator
- ❻ Right channel audio indicator
- ❼ The earphone socket
- ❽ Monitor output audio level control knob
rotate left output level will reduce. Turn to the right, output level will increase.

Rear panel



- ❶ The AC power adapter socket
- ❷ Stereo/mono switch
Switch left to mono state, switch the right transmitting to stereo state.
- ❸ The left channel XLR input socket
- ❹ The right channel XLR input socket
- ❺ The left channel input audio level control knob
Rotary paddle level to reduce, turn to the right to increase.
- ❻ The right input audio level control knob
Rotary paddle level to reduce, turn to right to increase
- ❼ Antenna socket
50 Ω

Working Range: 50M in good position (Actual range depends on RF signals absorption, reflection, and interference.)

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.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Specifications:

Frequency range: 469-489MHz
Adjustable channel: 16
Modulation: FM
Squamous rejection: >50dBc
Peak deviation: ±40KHz
Frequency response: 40~16000Hz
Signal-to-noise ratio: >86dB(A)
THD: <1%
Input voltage range: 20dBV max
Power supply: 12~18V DC/300mA
Dimensions: 212x95x44mm
Weight: 550g