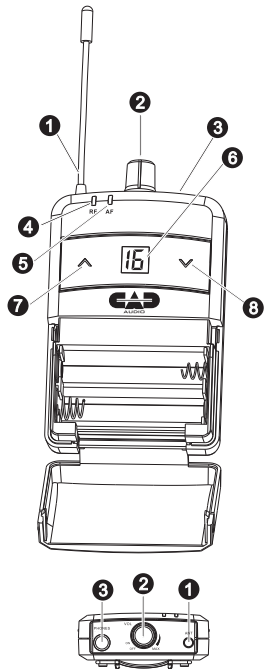


## Receiver:

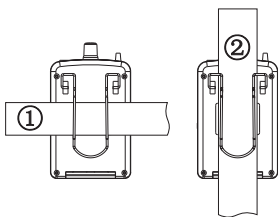
## Specifications:

Frequency range: 470-489MHz  
 Adjustable channel:16  
 Switching bandwidth:24MHz  
 Modulation:FM  
 Stereo channel separation:>42dB  
 Sensitivity:<90dBm/30dB SNR  
 Phantom rejections:>50dBc  
 Peak deviation:±40KHz  
 Peak deviation:40~16000KHz  
 Signal-to-noise ratio:>86 dB(A)  
 THD:<1%  
 Dynamic range:>80dB  
 Earphone socket:3.5mm  
 Audio output level:100mW max  
 Power supply:2x1.5V(AA)  
 Operating time:>8H  
 Dimensions:95x64x23mm  
 Weight:95g

### Function:

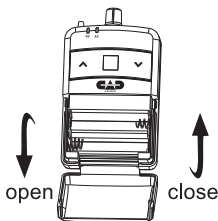


- ① Antenna
- ② The output audio level control knob and power switch  
Turning to the left rotation output level will reduce, to the right will increase
- ③ Earphone output socket
- ④ RF signal indicating light  
Receive radio signal will light.
- ⑤ Stereo signal indicating light  
Receive the stereo signal will light.
- ⑥ LCD display screen:  
Display all current used channel  
(The light will blink when it is low)
- ⑦ Channel adjusting upward button
- ⑧ Channel adjusting down button



### Worn of badiyack receiver:

First clamp the belt on the receiver ①, can also be through the receiver with guitar ②, As the diagram shows on the left. To achieve the best result, please put down the receiver, until the belt tightly connect the base of receiver holder ①.



### Changing the batteries:

2 alkaline batteries are expected to use about 8 hours.

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.

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.