



I'm glad that you have purchased our wireless monitoring system. It will give you an easy-to-use professional monitoring experience. Please read the product description carefully before using it. If you have any questions you don't understand, please contact our [@DebraAudio](#)

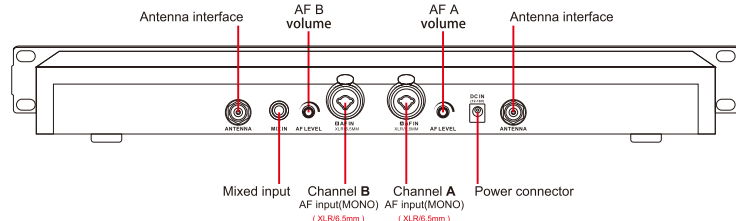
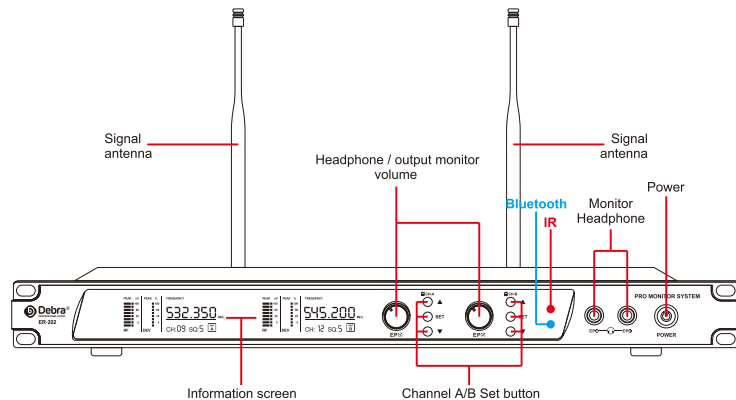
ER-202 Monitor system parameters

Modulation Method: $\pi/4$ -DQPSK
 Frequency Range: 610-786MHz, 2x100/4x50CHs
 Sampling Ratio: 48KHz
 Transmission Rate: 204.8Kbps
 Dynamic Range: > 90dB
 Total Harmonic Distortion: < 0.1%
 Delay Time of Audio Transmission: < 3ms
 S/N Ratio: > 96dB
 Frequency Response: 30 ~ 20KHz
 RX Sensitivity: < -94dBm
 Unique ID Address: YES

Some tips to improve the performance of the system

- The transmitter and antenna should be kept in the relative position of accessibility of the straight line.
- Don't put the receiver close to the radio wave emission source, with magnetic objects or most digital devices (such as the CD player, computer, speaker, wifi etc.).
- Try to place the receiver in height of 1.5 meters from the ground and the position of a distance of 1 meter away from the wall.

ER-202 monitor system parameters TRANSMITTER FUNCTION

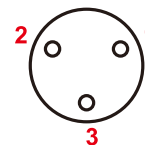


XLR/6.5mm interface input

Balanced use with XLR connectors
OXLR  6.5mm

- 1=Ground/Shield
- 2=Hot(+ve)
- 3=Cold(-ve)

For unbalanced use pin 1 and 3 have to be bridged



output