



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 us.

ER-404 Monitor system parameters

Modulation method: FM

(Frequency Modulation)

Frequencyrange:540~599MHz

With 60 frequency points per channel

Across four channels

Totaling 240 frequency points

Sampling rate:48kHz

Transmission rate: 204.8 Kbp

Dynamic Range:>90dB

Total Harmonic Distortion: <0.5%

Audio transmission latency:<1ms

Signal-to-noise ratio:>96dB

Frequency response:30~18khz

RX Sensitivity:<-100dBm

Some tips to improve the performance of the system

The transmitter and antenna should kept 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 sistance of 1 meter away from the wall.