



IR UHF 55

pro audio tools

ity wireless system with a belt pack transmitter and a receiver with radio noise reduction technology in 700-800Mhz band. It is dedicated to pick up a voice via the head set dynamic cardioid microphone or an instrument via the line jack input of the belt pack transmitter.

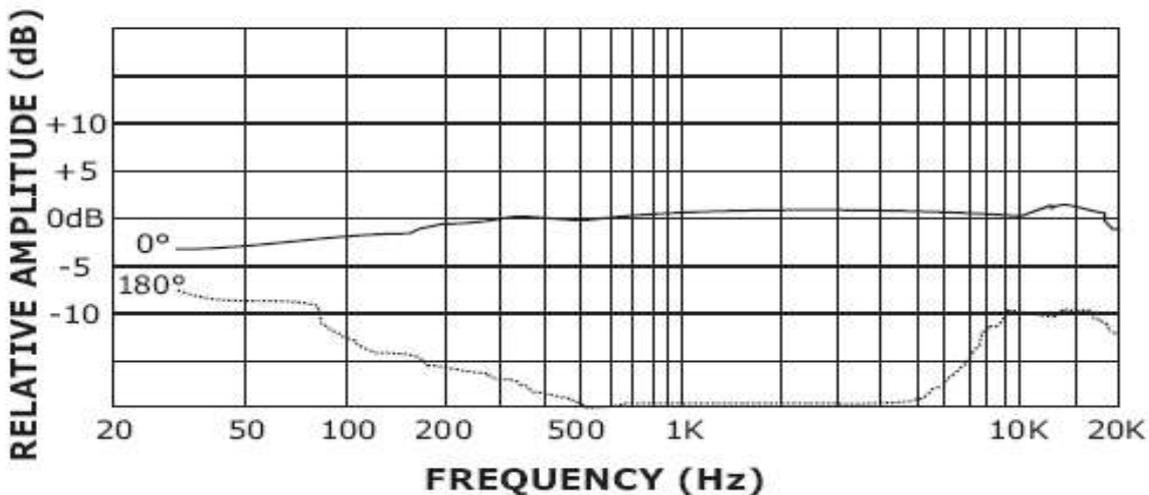
Transmitter belt pack
inputs mic+line
connector mini jack
impedance

Microphone head set
type condenser electret
polar cardioid
frequency 50-18.000 Hz

Receiver
sensitivity
impedance

available frequencies

- 818,496 Mhz
- 815,175 MHz
- 811,044 MHz
- 807,396 MHz
- 805,375 MHz
- 804,900 Mhz
- 802,300 MHz
- 800,875 MHz
- 797,500 Mhz
- 795,996 Mhz



New materials and design are introduced into existing products without previous notice.

Present systems may differ in some respects from those presented in this brochure.