

The XR55 is a VHF wireless system with a belt pack transmitter and a five channel receiver with radio noise reduction technology in 170-240 Mhz. 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** 3,6mm Jack  
**impedance** > 600 ohm

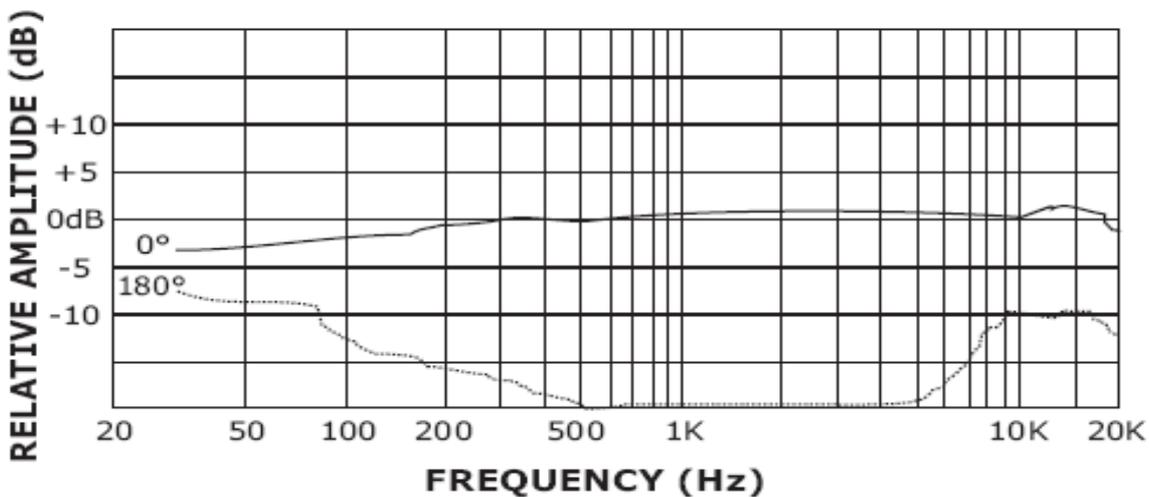
**Microphone** head set  
**type** condenser electret  
**polar** cardioid  
**frequency** 50-18.000 Hz

**Receiver**  
**output** 1/4" Jack  
**sensitivity** line -20 dBV / PA  
**impedance** < 600 ohm



**Radio Frequencies**

- 176,6 Mhz
- 184,6 Mhz
- 191,9 Mhz
- 200,6 Mhz
- 209,0 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.