

Wisycos MTH610 Wireless Microphone Antenna Characteristics

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Brief description:

The MTH610 is a handheld wireless microphone transmitter designed for professional wireless microphone applications.

It operates in the UHF band (470-663 MHz + 940-1075 MHz).

The antenna is integrated into the bottom part of the transmitter.
The maximum antenna gain in this frequency range is +0.75 dBi.

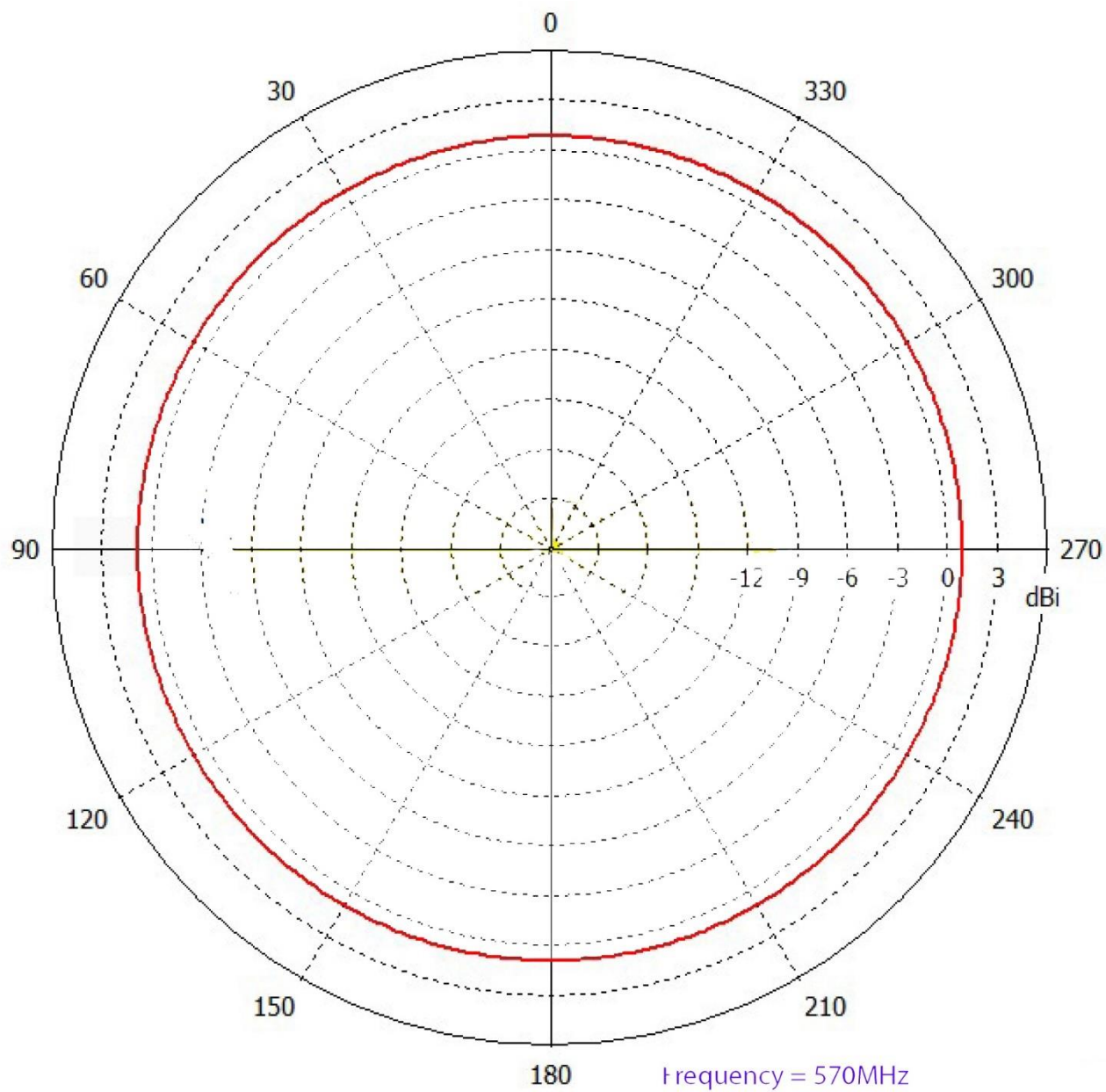


Horizontal pattern:

Frequency: 570 MHz

Max Gain [dBi]: +0.6

Temperature condition: +22°C



Vertical pattern:

Frequency: 570 MHz

Max Gain [dBi]: +0.5

Temperature condition: +22°C

