

GS-MPI004 Technical Details

Portable Broadcasters' Mobile Phone

Audio Frequency Response: Telephone networks provide 300 Hz to 3.4 kHz audio bandwidth

QUAD BAND GSM Frequencies: 850 MHz, 900 MHz, 1800 MHz, 1900 MHz

Network: Will operate on any mobile phone network, just plug in your SIM card

RF Power Output: 2 Watts

Headphone Impedance: 200 - 2000 Ohms

Mic Input level: -54dB

Line input level: 0dB

Input gain control: +/-10dB

Headroom: 26dB

Output level: 0dB

Output gain control: +/-10dB

Max output level (line out XLR): +13dBu

Batteries: 4 x AA cells. Low Battery Indication. When low battery LED starts to flash approximately 30 mins remain

Ext DC input: +9 to +12 volts, 2.5mm barrel connector, centre +ve

Aerial Connector type: SMA