

PA 250 & 170 AMPLIFIER



Power Output
245W



Signal to Noise Ratio
60dB

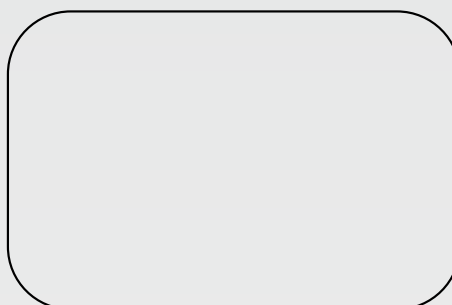


Frequency Response
50-15,000Hz

Technical Specifications

Model	ATDSC PA 170	ATDSC PA 250
Power Output	245W Max., 175W RMS at 10% THD, 220W RMS at 5% THD,	300W Max., 250W RMS at 10% THD, 220W RMS at 5% THD
Output Regulation	2dB, no load to full load at 1kHz	2 dB, no load to full load at 1kHz
Input Channels	5X Mic 0.65mV/4.7k ohms 2 X Aux 100mV/470k ohms	6X Mic 0.65m V/4.7k ohms 2X Aux 100m V/470k ohms
Frequency Response	50-15,000Hz \pm 3dB	50-15,000Hz \pm 3dB
Signal to Noise Ratio	60dB	60dB
Tone Controls	Bass \pm 10dB at 100Hz Treble \pm 10dB at 10KHz	Bass \pm 10dB at 100Hz Treble \pm 10dB at 10KHz
Outputs	Line: 200m V/600 ohms, 1V/1k ohms	Line: 200m V/600 ohms, 1V/1K ohms
Speaker Output	4 ohms, 8 ohms & 100V,	4 ohms, 8 ohms & 100V,
Digital Player	Mp3 Player with USB, SD Card & Bluetooth	Mp3 Player with USB, SD Card & Bluetooth
Power Supply	AC: 220-240V 50/60Hz, DC: 12V Power Consumption: AC: 250VA DC: 4A	AC: 220-240V 50/60Hz, DC: 12V, Power Consumption: AC: 250VA DC: 4A
Power Consumption Consist of	AC: 250VA DC: 4A USB Pen drive Port SD Card Plug and Play Compatible with Radio & Bluetooth, EQ & Recording 5 Channels Microphone Inputs 2 Channels Aux Inputs 1 Channel Line Output 100V Constant Voltage Output and 4 Ω 8 Ω 16 Ω Resistance Output	AC: 250VA DC: 4A USB Pen drive Port SD Card Plug and Play, Compatible with Radio & Bluetooth, EQ & Recording 5 Channels Microphone Inputs, 2Channels Aux Inputs, 1 Channel Line Output. 100V Constant Voltage Output and 4 Ω 8 Ω 16 Ω Resistance Output

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