

Parasound ZoneMaster 2350

Specifications and Details

Power Output – RMS, Both Channels Driven (20 Hz – 20 kHz)

350 watts x 2 @ 8Ω
600 watts x 2 @ 4Ω or 2Ω

Minimum Speaker Impedance (Output A+B)

Stereo or Mono Mode: 2Ω
Subwoofer Mode: 4Ω

Note: Operation at these minimum impedances might require additional ventilation.

Frequency Response

10 Hz – 70 kHz, +0/-3 dB
20 Hz – 20 kHz, +0/-0.8 dB

Total Harmonic Distortion

< 0.05% at typical listening levels
< 0.9% at full power

Inter-channel Crosstalk

70 dB at 20 kHz

Input Sensitivity:

2 Volts = Full output (350 Watts @ 8 Ω)
Total gain = 29 dB (Level controls set to Maximum)

S/N Ratio

> 100 dB, input shorted, unweighted
> 114 dB, input shorted, IHF A-weighted

High and Low Pass Crossovers

Sub Mode and Sub out jack: 80 Hz, 24 dB per octave
High Pass Filter: 30 Hz or 80 Hz, 12 dB per octave

DC Trigger Requirements

+9 Vdc to +12 Vdc, 5 mA

Audio Trigger Requirements

2 mV audio signal (8-15 minutes turn off delay)

AC Power Requirement

1500 Watts maximum
100 Watts typical (music playing, typical listening level)
30 Watts idle (no music playing)
0.5 Watts in standby
110-240 VAC 50/60 Hz

Dimensions

Width: 17.25" (438 mm)
Depth: 14.5" (368 mm)
Depth: 16.25" (412 mm) with cables connected
Height, with feet: 4.25" (108 mm)
Height, without feet: 3.5" (89 mm), 2U

Weight

Net: 15 lbs. (6.8 kg)
Shipping: 22.25 lbs. (10.1 kg)

Specifications and features subject to change or improvement without notice.