Design	
Size:	16.9” W x 13.98” D x 4.06” H
Weight:	20.94 lbs
Body:	Solid Aluminum, Rust-proof Steel
Amplifier Output	
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
Sub Woofer Output	
Mono:	1Wrms (2.218 dBu)
Balance Input:	600mV (≈ 250W x 2ch)
Input Sensitivity	
Unbalance(Line1,2,3) Input:	600mV (≈ 250W x 2ch)
Phono(MM) Input:	5mV (≈ 250W x 2ch)
Input Impedance	
Unbalance(Line1,2,3) Input:	47kΩ
Phono(MM) Input:	
Bandwidth	
20Hz ~ 20kHz:	+0, 0dB (≈ 250W x 2ch, 8Ω Speaker Output)

10Hz ~ 66kHz:	+0, -1dB (≈ 250W x 2ch, 8Ω Speaker Output)
10Hz ~ 85kHz:	+0, -3dB (≈ 250W x 2ch, 8Ω Speaker Output)
20Hz ~ 20kHz:	+0, 0dB (≈ 1W x 2ch, 8Ω Speaker Output)
10Hz ~ 66kHz:	+0, -1dB (≈ 1W x 2ch, 8Ω Speaker Output)
10Hz ~ 85kHz:	+0, -3dB (≈ 1W x 2ch, 8Ω Speaker Output)
THD (Total Harmonic Distortion)	
Balance & Unbalance(Line1,2,3) Input:	[illegible]
Damping Factor	
Speaker Output:	>250 (≈ 250W x 2ch)
S/N (Signal to Noise Ratio)	
Balanced / Unbalanced / Phono(MM):	109dB / 109dB / 85dB (≈ 250W x 2ch)

Output Impedance	
Speaker Output:	30mΩ (≈ 250W x 2ch)
Tone Control	
Bass(100Hz) / Treble(10kHz):	±15dB (≈ 1W x 2ch, Speaker Output)
Turnover:	500Hz (+13dB@100Hz) (≈ RIAA)
Phono(MM)	
Roll-off:	2.1kHz (-13.74dB@10kHz) (≈ RIAA)
Power	
Output Power:	500W (SMPS) (+ Maximum Output: 600W)
Input Voltage:	AC100-240V, 50/60Hz (Standby Mode Power Consumption < 0.5W)
Audio In/Out on Rear	

Trigger In:	Voltage can be turned on 3.3V~ 12V
Trigger Out:	Voltage can be turned on 12V
Remote Control	
IR Input:	38kHz Infrared Ray (Within 10m of Operating Distance)