

SM-11S1

STEREO MAIN AMPLIFIER

FEATURES

Channels	2
Current Feedback Topology	●
Class A amplification	—
Linear Drive Power Supply	●
CCNE	●
Power Transformer	Toroidal
HDAM	SA2
Symmetric PCB Layout	●
Chassis	Copper plated
High Grade Audio Components	●
Customized Components	●
System Block Shielding	—
BTL Possibility	●
Treble, Bass	—
Balance	—
Loudness	—
Source Direct	—
Separate Solid Heatsinks	—
Speaker A/B	—
Record Selector	—
Tape Monitor	—
Temperature Gauge	—
Standby mode	●
Gold Plated Cinch	●

IN/OUTPUTS

Audio Inputs	
Phono Input	
Audio Outputs	
Balanced I/O	
External Control In	
Processor I/O	—
Pre-out / Main in	-/2
D-Bus I/O	—
Speaker Terminal	WBT
AC Outlets	

SPECIFICATIONS

Power Output (8/4 Ohm RMS)	100/200 W
Frequency Range	
Total Harmonic Distortion(THD)	0.01%
Bridged Power Output	400 W
Damping Factor	200
Input Sensitivity MM/MC	
Input Sensitivity High Level	
Input Sensitivity Balanced	
Signal to Noise MM/MC	
Signal to Noise High Level	115dB
Channel Separation	
Headphone Out	—

GENERAL

Color	Platinum / Gold
Front Panel	Metal
Remote Control	
Power Consumption	450 W
Detachable Power Cable	●
Dimensions WxHxD (mm)	440 x 429 x 168 mm
Weight	27.0Kg