marantz

SC-7S1 Control Amplifier

The audio community has never forgotten the Marantz Model 7 preamplifier.. Now, more than 40 years later, this product still stand as an ideal fusion of original circuit design and outstanding aesthetic appeal. Indeed, they were one of the main forces that established the Marantz reputation - and

remain a source of inspiration for many designers and enthusiasts.



Today, the distinctive voice of the original Model 7 is reborn in the SC-7S1 stereo preamplifier. This work of art defines new horizons in both musical performance and contemporary elegance. The SC-7S1 is an enduring testament to the synergy of today's advances in physics, electronic circuitry, and metallurgy guided by our unwavering respect for the past.

That is why we assigned to these products model numbers directly traceable of our heritage. When you hear them, you'll understand.



FEATURES	
Number of Channels	2
Output Power/Channel (20Hz - 20kHz) @ 8Ω	1.7V
HDAM	• (HDAM SA)
Power Transformer	Toroidal
Discrete Amplifier Stage	•
Individual Level Adjust	•
Tone Control	-
Phono Input	-
Source Direct	•
Speaker A/B	•
IN/OUTPUTS	
AUDIO	
Analog L&R In	1/3 (Balanced/Unbalanced)
Main Channel Amp In	-
Bridge Mono Mode	• (Bi-Ampmode)
Analog L&R Out	2/1/1
	(Balanced/Unbalanced/Rec Out)
Headphone Out	-
OTHERS	
D-Bus Remote (RC-5) In/Out	Marantz Floating Control Bus
External Control (RS232C)	-
AC Outlets (Switched/Unswitched)	- / -
SPECIFICATIONS	
THD (20Hz - 20kHz, 8Ω)	0.0015% (Balanced)
Input Sensitivity/Impedance	420mV/20kΩ
Frequency Response	3Hz - 150kHz (+0, -3 dB)
S/N Ratio	105 dB (Unbalanced)
GENERAL	
Color	Gold
Front panel	Aluminum
Remote Control	Aluminum Top RC-7S1SC
Power Requirement	AC 120V 60Hz
Power Consumption	18W
Dimensions (Inches) W x H x D	18" x 7 ³ / ₈ " x 17 ³ / ₈ "
Weight (lbs.)	46.3



^{*}All specifications, dimensions and weights are subject to change without notice. D&M Holdings, Marantz, Marantz America, Inc. or any of its subsidiaries will not assume any liability for errors within this document.