

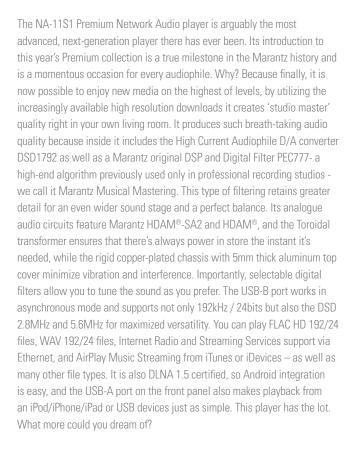


# NA-11S1

## AUDIOPHILE USB-DAC / NETWORK PLAYER



























### **Main Features**

- Premium-quality audio player for any digital media
- Internet Radio and Streaming Service support (Spotify) via Ethernet
- AirPlay Music Streaming for easy playback of the entire music library from iDevices or iTunes
- DAC Mode with three digital Inputs (USB-B, Coaxial, Optical) for standard resolution and high-definition audio streaming
- USB-B Asynchronous Mode for minimized jitter and unadulterated audio streaming
- Marantz Musical Mastering and high-quality DAC to reproduce music details naturally
- DSD2.8 MHz file native playback via USB-B for SACD audio quality
- ALAC (Apple Lossless), FLAC 192/24, WAV 192/24 files playback

### EAN

EU	NA11S1/N1B	4951035050514	Black
	NA11S1/N1G	4951035050521	Gold
UK	NA11S1/T1B	4951035050514	Black
	NA11S1/T1G	4951035050521	Gold

www.marantz.eu



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FEATURES	NA-11S1
Streaming audio from PC	•
DAC operation mode: USB B type / Coax / Optical	•
Asynchronous mode rear USB	•
USB-B DSD Audio Streaming (DoP): DSD2.8 / DSD5.6	• / •
Selectable digital filter: Network / DAC-Mode	• / •
Marantz Musical Mastering	•
Internet radio	•
AirPlay audio streaming	•
Windows 7	•
vTuner / Spotify*	• / •
USB Audio (Front ) / Made for iPod / Works with iPhone	• / • / •
DLNA certified	• (v1.5)
Compatible file types: MP3 / WMA / AAC / WAV / FLAC / FLAC HD	• / • / ALAC / • / • / •
Gapless Playback	•
Remote APP: iDevice / Android	• / •
HDAM version	HDAM + HDAM SA2
Power Transformer: Toroidal / El	• / -
High Grade Audio Components	•
Customized Components	•
Symmetric circuit layout	•
OTHER	
Copper plated chassis	•
Extra metal plate for chassis strengthing	•
Headphone: Standard / Buffer / Current feedback	-/-/•
Display: Dimmer / Off	• / •

IN/OUTPUTS	
iPod / iPhone compatible USB (front)	•
USB type B input for PC (back)	•
Sample Rate USB In	192 kHz / 24-bit & DSD2.8 / DSD5.6
Analogue Out	1x Cinch / 1x XLR
Ethernet port	•
Digital Inputs: Coaxial / Optical	• / •
Digital Outputs: Coaxial / Optical	• / •
Sample Rate digital In	192 kHz / 24-bit
Marantz remote bus	•
RS232	•
SPECIFICATIONS	
D/A Conversion	Advanced Segment
DACIC	DSD1792A
Digital Filter	DSP (MARANTZ)
Noise Shaper	DSP (MARANTZ)
Dithering	DSP (MARANTZ)
Low Pass Filter stage	HDAM SA2
Output Buffer	HDAM SA2
Headphone amp	Discrete
GENERAL	
Available colors: Gold / Black	• / •
Metal Front Panel	•
Remote Control	RC002NA
Power Consumption in W	50
Standby Consumption in W	0.4
Detachable Power Cable	•
Maximum Dimensions (W x D x H) in mm	440 x 417 x 127
Weight in kg	14.6

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# Design and specification