



SDA100 - SDA200

STREAMER DAC AMPLIFIER

*High Quality audio Streamer
Internet radio
DAC Inputs
Bluetooth®
MOSFET Integrated power Amplifier*

Internet Radio:

- Internet radios (MP3 or HD) with vTuner system:
choice in 15000 stations, 120 countries, 56 genres, podcasts...
- Radio's logos displays and all information's available (titles, artists...)

Network:

- All audio files link to the network can be read:
FLAC/WAV up to 24 bits/192kHz, ALAC, AIFF, MP3...
- Displays of all information's (covers, files names, time...)
- "gapless" system (uninterrupted playback of consecutive audio tracks)

DAC & Pre-amp / connectings:

- 2 USB « A » Inputs (1 front & 1 rear) up to 24 bits/192kHz
- 3 digital Inputs:
 - 1 USB « B » (asynchronous 24 bits/192KHz)
 - 1 Coaxial SPDIF (24 bits/192KHz)
 - 1 Optical SPDIF (24 bits/96KHz)
- 1 Bluetooth® receiver (I²S interfaced to the PCM5102)
- 2 Stereo RCA analog Inputs
- 1 RJ45 network link
- 1 Wifi antenna
- 1 Stereo RCA analog Output
- 1 headphones Output (on front panel)
- 1 pair of terminal Outputs



Amplifier:

- Specific transformer for power stages

	<u>SDA100</u>	<u>SDA200</u>
Power ($W_{RMS}/8$ Ohms)	2*60W	2*80W
Power ($W_{RMS}/4$ Ohms)	2*70W	2*120W
Power Supplies:	160VA+30VA	330VA+30VA



End users:

- 3,5" QVGA TFT color display
- Remote control (volume control, Inputs selection, web radio setup...)
- Control with a free downloadable Apple® or Android® app.

Audio specs:

- Converter: PCM5102 (SNR: 112dB)
- Symmetrical audio stages with discrete components polarized in AB class
- MOSFET power transistors
- Analog volume control (with commutated resistors) with possible By-Pass
- MKP audiophile capacitors armored in an aluminium enclosure

1,5mm steel chassis

Aluminum front panel (black or silver) of 4mm (SDA100) and 8mm (SDA200)

Dimensions: 440*290*90 mm

Weight: 7 Kg (SDA100) – 9 Kg (SDA200)

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