

Stream Box RS

Highend audio streamer, internet radio & D/A converter

- 24 bit/192kHz Hires Audio streaming client
- **Spotify Connect support** (firmware 4.0.61.83 or higher)
- Prepared for **HD streaming with Tidal**
- **XLR & RCA output**
- **Volume control via analogue alps potentiometer**
- **Fully balanced double mono triode tube output stage**
- Top of the notch Highend **PCM 1792A DAC**
- WAV, AIFF, FLAC, WMA9 lossless, ALAC & AAC
- FLAC decoding for all 9 compression levels including Level 0 (data rate up to approximately 9 mbit/s)
- **1x digital coax & 1x digital poptic inputs**
- Gapless playback of all audio formats
- Fixed analogue & digital coax outputs (RCA)
- Search functionality fast forward back & alphanumeric
- 3,5" colour display shows cover art and metadata
- Multiple display languages
- Wifi 802.11 b/g allowing real 24/192 over Wifi
- **Superlative rigid luxury alu cabinet**
- Special proprietary NetAPI implemented for fast access
- Free Control APP (iOS & Android)

TUBE OUTPUT STAGE	E88CC (6922) for balanced and unbalanced out
AUDIO FORMATS	MP3, FLAC (up to 24bit/192kHz including 24/176), WMA9-lossless, AIFF, AAC, ALAC, LPCM (WAV up to 24bit/192kHz), Ogg Vorbis 1.0
INTERNETRADIO	vTuner included
GAPLESS	all audio formats
INPUTS	Network, 1x digital coax, 1x digitaloptic, 2x USB 2.0 (24/192, Type A)compatible with USB3.0), supports Flash- & Harddisc drives (FAT16&FAT32)
OUTPUT LEVEL	up to 8V RCA or 16V XLR (analog sources) up to 2V RCA or 4V XLR (digital sources)
OUTPUT	XLR, RCA (analogue) Coax S/PDIF (digital)
S/N RATIO	115dB @ 2V
NETWORK	Wi-Fi IEEE 802.11 b/g/n & Ethernet (10/100 BaseT)
EXTERNAL CONTROL	Free Box Control APP available for iOS + Android
POWER SUPPLY	20VDC/1A
POWER CONSUMPTION	17W max HD-drive connected/ 0,3W Standby
FACEPLATE	black or silver
DIMENSIONS	72 x 206 x 200 (240) mm (HxWxD) without antenna
WEIGHT	3,25 kg

The image shows the Stream Box RS device in a silver finish. On the left, there is a screenshot of the Android/iOS control app interface, displaying a menu with options like Spotify, USB Input 1, USB Input 2, Media Server, and Internet Radio. Below the app screenshot are icons for Spotify, Hi-Res Audio, and an ECO mode with a tree icon and '< 1 watt' text. The central image is the Stream Box RS unit with a blue LCD screen showing 'Favorites' and 'USB Input 1'. To the right, there is a smaller image of the device with a remote control and the 'dlna UPnP' logo. A red price tag in the bottom right corner indicates 'SRP 1499,00 €'.

Stream Box RS is Pro-Ject Audio's reference-class audio streamer, that goes far beyond the **AWARD WINNING** audiophile grade highend audio streaming client Stream Box DSnet, Ready for use with streaming service **Spotify**, it will support HD audio music platform **Tidal** soon. Other streaming services like Deezer, Grooveshark etc, can be implemented using 3rd party applications. Additional to the streaming functionality. Stream Box RS also **acts as D/A converter** for other digital sources, that use USB, coax and optical connection and as highend pre-amplifier with 1 additional analogue sound source! The audio circuitry is using E88CC tubes for ultimate fidelity and components, that guarantee extremely low noise and distortion levels. Volume control is done by a motor-driven ultra highend **ALPS potentiometer** via IR remote and/or the new and **advanced Android or iOS Apps**.

This image block features three main components. On the left, there is a screenshot of the music player interface showing a track titled 'Danse et danse' by 'Cœur de pirate' with album art. In the center, there are two icons: 'Available on the App Store' and 'Available in Android Market'. On the right, there is a detailed view of the back of the Stream Box RS, showing various ports including Ethernet, USB 1, Digital Input, Optical, Coax, and RCA outputs (RCA, XLR, XLR). The device is shown in a black finish.