

Stream Box RS

24bit/192kHz Highend audio with Wi-Fi, LAN, USB with free Boxcontrol Apps for iOS & Android devices

- ⇒ Same features as **AWARD WINNING** audiophile grade highend audio streaming client **Stream Box DSnet**
- + **NEW XLR output**
- + **NEW Volume control via analogue Alps potentiometer**
- + **NEW Fully balanced double mono triode tube Output stage (ECC 6922)**
- + **NEW 1x digital coax input**
- + **NEW 1x digital optic input**
- + **NEW Top of the notch highend PCM 1792A DAC**
- + **NEW ALAC & AIFF support**
- + **NEW Fast forward and return Search**
- + **NEW Alphanumeric Search**
- + **NEW 9 display languages**
- + **NEW Wifi 802/b/g/n allows true 24/192 over Wifi**
- + **NEW Superlative rigid luxury alu cabinet**

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 (using IR control)
INPUTS	Network, 1x digital coax, 1x digitaloptic, 2x USB 2.0 (24/96, Type A), 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



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, 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**.

