



# **Product information**

## Pre Box DS

#### Stereo Line preamplifier

NEW! improved circuitry with even less noise

NEW! Volume control through relais (64 steps, 1 dB)

**NEW!** 4 line level inputs

**NEW!** relais switching of inputs

1x Pre-Out, 1x Subwoofer-Out, 1x Record-Out

Extremely low output impedance for low loss with long cables

IR remote control

Trigger switching of power amplifiers

Big elegant control display

Metal casing protects against vibration and interference

Available in black and silver

#### Technical data

Frequency response 20Hz - 20kHz (- 0,3/- 0,1 dB)

Signal to noise ratio -100dB (IEC -A) THD 0.0035%

Gain 13dB

1 Pre-Out, 1 Sub-Out, 1x Rec-Out (RCA) Pre out

Output voltage 1V at 1kHz

Line-level inputs 4 pairs RCA/phono sockets

Input impedance 10kohms

Trigger 12 Volt DC switching voltage Trigger output 2-pole 2,5mm Ø co-axial jack

Outboard power supply 18V/500mA DC

suitable for your country's mains supply

Standby power consumption < 1 watt

Dimensions W x H x D 103 x 72 x 144mm (150 with sockets)

Weight 1100g without power supply



### Audiophile preamplifier with 4 line inputs!

The heart of the Pre Box DS is a pure single-ended Class-A Outputstage-Design, a real High-End solution. The highly shielded metal chassis effectively rejects any vibration and electromagnetic noise. 12-volts Trigger switching is provided so other components connected can be power activated with the Pre Box DS. IR remote comes with Pre Box DS to switch inputs and adjust volume. Former test-darling Pre Box SE had only one weakness: very low level of hiss, when used with low-level input signals. With a new circuitry plus relais-controlled volume regulation and input selection this minor problem completely disappears with Pre Box DS. No other preamplifier ever before offered such high effort in audio technology in this price range. As a result this ultra dynamic preamplifier is an outstanding sound marvel!



 $\Diamond$ Inputs

Rear view >

Rec-Out

 $\Diamond$ Pre-Out

 $\Diamond$  $\Diamond$ Sub-Out

 $\Diamond$ Power



< black version