Pro-Ject
A U D I O S Y S T E M S

INSTRUCTIONS FOR USE
Pro-Ject Pre Box SE

Dear music lover,

thank you for purchasing a PRO-JECT AUDIO preamplifier.

In order to achieve maximum performance and reliability you should study these instructions for use carefully.
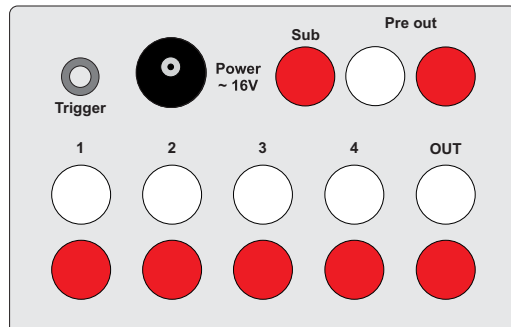
⚠️ *Warning of a hazard for the user, the unit or possible misuse.*

☞ *Important notice.*

Connectors

⚠️ *Make all connections whilst the preamplifier is disconnected from the power supply.*

⚠️ *Take care to connect the left and right channels correctly. The right channel is usually marked red, the left channel black or white.*

Inputs

Line level sources such as CD player radio or TV can be connected to the input sockets marked **1 - 4**.

Amplifier output

A power amplifier or active loudspeakers can be connected to the output sockets marked **OUT**.

Subwoofer output

An active subwoofer can be connected to the output sockets marked **Sub**.

Record output, processor loop

Preout connects an analogue record device. Together with on of the inputs, it can be used as processor loop, to operate devices like a room compensation processor.

Remote power-on, switching voltage

The socket marked **Trigger** provides a 12V DC switched output voltage for remote power-on of units with this facility (such as the Pro-Ject Amp Box SE or Pro-Ject Amp Box SE Mono), which corresponds to the position (on/off) of the power switch (**A**) on the front panel.
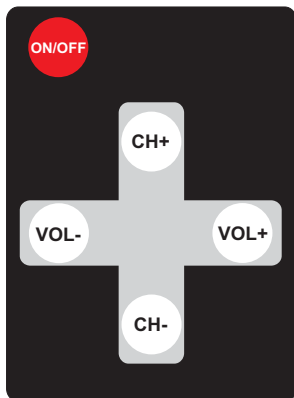
A 45cm remote power-on cable (polarity −─◉─ +) is supplied with the Pro-Ject amplifiers for connecting the remote-switched power socket to the Pro-Ject Pre Box SE. Longer cables are available from your Pro-Ject dealer.

Do not use this trigger output for any other connections for which it is not designed.

Mains power connection

The unit is supplied with a power supply suitable for your country's mains supply. Check the label before connecting to ensure compliance with the mains rating in your house. Connect the low voltage plug from the power supply to the **Power ~16V** socket before connecting the power supply to the mains.

Remote control

ON/OFF short press turns the unit on, long press takes it back into standby. Powered on, a short press activates and deactivates mute
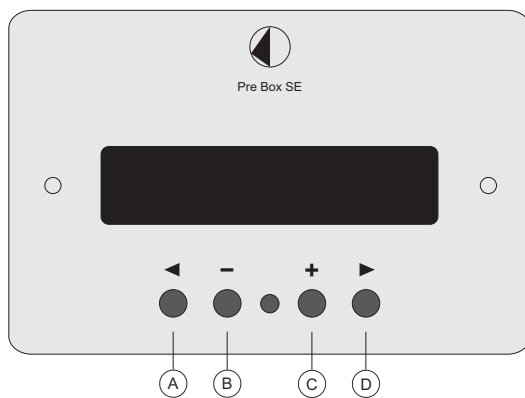
VOL− and **VOL+** adjust the sound volume

CH− and **CH+** select the inputs

Front panel controls

Stand-By

A on the front turns the unit on or back into standby. The display shows **STANDBY** when the unit is in standby.

While switching off, the unit saves the settings for input, volume and mute, to be set automatically after next power on.

Dimming the display

Press and hold the buttons **C** and **D** will change the display brightness - full, half and one third.

Input selector

Pressing the **Input Select** buttons **A** and **D** selects the inputs **1** - **4** in turns. The selected input will be shown in the display.

Volume

Adjust the volume (95 steps) to the desired level using the buttons **B** and **C**. The volume level will be shown in the display. **-95dB** indicates min., **00dB** max..

Mute

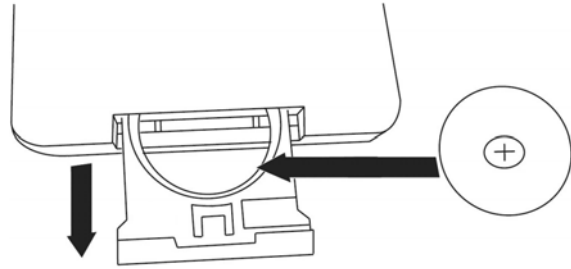While the unit is powered on, **ON/OFF** activates and deactivates mute .

Replacing batteries

Proceed as follows:

- Slide open the battery case cover
- Replace the battery.
  Make sure the battery is the right way round
- Close the battery case cover

Battery type: 1 x CR 2032 / 3V

☞ *Do not dispose the batteries as ordinary domestic refuse. Please dispose your exhausted batteries at the appropriate collection sites - usually located at supermarkets and drugstores.*

Technical specifications Pro-Ject Pre Box SE

Frequency response:	20Hz - 20kHz ($\pm$0,2dB)
Noise floor:	-94dB (A weighted)
THD:	0,005%
Gain:	12dB
Pre out:	1 pair RCA/Phono sockets
Output voltage typically:	1V at 1kHz
Record and subwoofer out:	RCA/Phono sockets
Line-level inputs:	4 pairs RCA/Phono sockets
Input impedance:	100kohms
Trigger:	12V DC switching voltage
Trigger output:	2-pole 2,5mm $\varnothing$ co-axial jack
Outboard power supply:	16V/1.000mA AC, suitable for your country's mains supply
Power consumption:	16V/200mA AC
Replacement battery remote control:	1 x CR 2032 / 3V
Dimensions (W x H x D):	103 x 72 x 150mm
Weight:	1.200g without power supply

Service

Should you encounter a problem which you are not able to alleviate or identify, please contact your dealer for further advice. Only when the problem cannot be resolved there should the unit be sent to the responsible distributor in your country.

Warranty

☞ *The manufacturer accepts no responsibility for damage caused by not adhering to these instructions for use. Modification or change to any part of the product by unauthorized persons release the manufacturer from any liability over and above the lawful rights of the customer.*

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