

Overview Box Program



Stereo Box	Pre Box	Amp Box	Amp Box Mono	Switch Box
Tuner Box	Dock Box F / V	Phono Box MM	Record Box USB	Phono Box II
Phono Box II USB	Phono Box SE II	Tube Box II	Tube Box SE II	Head Box II
Head Box SE II	USB Box	Speed Box II	Speed Box SE II	Power Box II

- Stereo Box - integrated amplifier with remote control, 2x 30 watts
- Pre Box - pre-amplifier with remote control and trigger out
- Amp Box - stereo power amp with trigger in, 2x 30 watts
- Amp Box Mono - mono power amp with trigger in and out, 40 watts
- Switch Box - input expander for Pro-Ject Audio or other manufacturers' amplifiers
- Tuner Box - FM tuner with trigger in and out
- Dock Box F - active iPod® docking station with remote control
- Dock Box V - active iPod® docking station with variable output and remote control
- Phono Box MM - MM Phono Pre-amplifier
- Phono Box II, Phono Box SE II - MM/MC Phono Pre-amplifier
- Tube Box II, Tube Box SE II - Tube MM/MC Phono Pre-amplifier
- Record Box USB - MM Phono Pre-amplifier with A/D converter and USB output
- Phono Box II USB - MM/MC Phono Pre-amplifier with A/D converter and USB output
- Head Box II, Head Box SE II - headphone amplifier
- USB Box - audiophile computer sound card with Pro-Ject Direct Streaming Technology
- Speed Box II, Speed Box SE II - electronically regulated speed change unit for Turntables
- Power Box II - central power supply for the Box family units and Pro-Ject record player



Pro-Ject Stereo Box

Integrated amplifier with remote control



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Bi-Phase PWM-circuit (Pulse Width Modulation)
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Remote controllable
- Small size allows easy placement
- Optional input expander Pro-Ject Switch Box providing four additional inputs. Automatic synchronization with the input selector of the Pro-Ject Stereo Box.
- Pro-Ject Audio digital amplifiers achieve 80% energy efficiency

Technical specifications

Power output:	2 x 20W/30W at 8ohms/4ohms (both channels driven)
Frequency response:	20Hz - 20kHz (+ - 0,2 dB)
Channel separation:	> 40dB at 20kHz
Noise floor:	> -100dB (A weighted)
THD:	< 0,05% at 10W
Gain:	22dB
Line-level inputs:	2 pairs RCA/Phono sockets
Input impedance:	20kohms
Trigger Switch Box:	2-pole co-axial Ø 2,5mm jack
Outboard power supply:	20V/3A DC (peak 7A DC), suitable for your country's mains supply
Power consumption:	20V/3A DC
Dimensions (W x H x D):	103 x 38 x 141 mm
Weight:	720g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Pre Box

Pre-amplifier with remote control



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Optimal channel separation through dual-mono circuitry
- Special low-noise ICs used
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Remote controllable
- Small size allows easy placement
- Optional input expander Pro-Ject Switch Box providing four additional inputs. Automatic synchronization with the input selector of the Pro-Ject Pre Box.
- Remote power switching for connected units via on/off switch (Trigger Pre)

Technical specifications

Frequency response:	20Hz - 20kHz (+ - 0,2 dB)
Noise floor:	-100dB (A weighted)
THD:	0,001%
Gain:	8,5dB
Pre out:	1 pair RCA/Phono sockets
Output voltage typically:	1V at 1kHz
Line-level inputs:	2 pairs RCA/Phono sockets
Input impedance:	20kohms
Trigger:	12V DC switching voltage
Trigger Amp:	2-pole co-axial Ø 2,5mm jack
Trigger Switch Box:	2-pole co-axial Ø 2,5mm jack
Outboard power supply:	16V/500mA AC, suitable for your country's mains supply
Power consumption:	16V/200mA AC
Dimension W x H x D:	103 x 76 x 141mm
Weight:	630g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Amp Box

Stereo power amp



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Bi-Phase PWM-circuit (Pulse Width Modulation)
- Gold plated RCA/Phono sockets and loudspeaker terminals
- Outboard power supply included

Features

- Small size allows easy placement
- Pro-Ject Audio digital amplifiers achieve 80% energy efficiency
- The Amp Box can be switched on & off remotely via a trigger signal. A 45cm long power-on cable is supplied for this purpose
- For bi- or tri amplification use, the remote power-on signal can be relayed to further units

Technical specifications

Power output:	2 x 20W/30W at 8 Ohm/4 Ohm (both channels driven)
Frequency response:	5Hz - 20kHz (+ 0dB, - 0,5dB)
Channel separation:	> 40dB at 20kHz
Noise floor:	> -100dB (A weighted)
THD:	< 0,05% at 10W
Gain:	22dB
Pre in:	1 pair RCA/Phono sockets
Input sensitivity:	1V
Input impedance:	47kohm
Speaker connectors:	4mm Ø banana plugs, spade connectors or naked wire
Trigger:	12V DC switching voltage
Trigger in and out:	2-pole co-axial Ø 2,5mm jack
Outboard power supply:	20V/3A DC (peak 7A DC), suitable for your country's mains supply
Power consumption:	20V/3A DC
Dimension W x H x D:	103 x 38 x 141 mm
Weight:	670g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Amp Box Mono

Mono power amp



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Bi-Phase PWM-circuit (Pulse Width Modulation)
- Gold plated RCA/Phono sockets and loudspeaker terminals
- Outboard power supply included

Features

- Small size allows easy placement
- Pro-Ject Audio digital amplifiers achieve 80% energy efficiency
- The Amp Box Mono can be switched on & off remotely via a trigger signal. A 45cm long power-on cable is supplied for this purpose
- For bi- or tri amplification use, the preamplifier signal and the remote power-on signal can be relayed to further units

Technical specifications

Power output:	2 x 28W/40W at 8 Ohm/4 Ohm
Frequency response:	5Hz - 20kHz (+ 0dB, - 0,5dB)
Noise floor:	> -100dB (A weighted)
THD:	< 0,05% at 10W
Gain:	22dB
Pre in:	1 RCA/Phono socket
Input sensitivity:	1V
Input impedance:	47kohm
Pre out:	1 RCA/Phono socket
Speaker connector:	4mm Ø banana plugs, spade connectors or naked wire
Trigger:	12V DC switching voltage
Trigger in and out:	2-pole co-axial Ø 2,5mm jack
Outboard power supply:	20V/3A DC (peak 7A DC), suitable for your country's mains supply
Power consumption:	20V/3A DC
Dimension W x H x D:	103 x 38 x 141 mm
Weight:	670g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Switch Box

Input expander for Pro-Ject Audio
or other manufacturers' amplifiers



Features

- Provides four extra line-level inputs
- Metal case shields the electronics from vibrational and electromagnetic interference
- Automatic synchronization with the input selector of the Pro-Ject Pre Box
- Can be used with other manufacturers' amplifiers
- Two line-level outputs permit e.g. connection to a Pro-Ject headphone amplifier, such as the Pro-Ject Head Box II or the Pro-Ject Head Box SE II.
- Outboard power supply included

Technical specifications

Gain:	0dB
Line-level inputs:	1 pair RCA/Phono sockets, 3 x 3-pole co-axial Ø 3,5mm jack
Line-level outputs:	1 pair RCA/Phono sockets,
Trigger input:	2-pole co-axial Ø 2,5mm jack
Outboard power supply:	16V/1.000mA AC, suitable for your country's mains supply
Power consumption:	16V/30mA AC
Dimension W x H x D:	103 x 38 x 120mm
Weight:	560g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish.

Pro-Ject Tuner Box

FM tuner



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Automatic frequency control (AFC) and adaptive noise cancellation
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Small size allows easy placement
- Fine tuning meter, signal strength meter and stereo/mono reception indicator
- The Tuner Box can be switched on & off remotely via a trigger signal
- The remote power-on signal can be relayed to further units

Technical specifications

Tuning range FM-band:	87,5 - 108,5MHz (50kHz steps)
Programmable presets:	8
Frequency response:	20Hz - 20kHz/±1dB
Noise floor:	-50dB
THD:	0,05% / Δf 75kHz and f mod 1kHz
Stereo separation:	30dB / Δf 75kHz and f mod 1kHz
Sensitivity:	9dB μV mono, 19μV stereo /75 ohms
Antenna input:	1 x co-axial DIN-socket (75 ohms) / US-model F-socket
Line-level output:	1 pair RCA/Phono sockets
Trigger:	12V DC switching voltage
Trigger in and out:	2-pole co-axial Ø 2,5mm jack
Output voltage:	0,775V
Outboard power supply:	16V/200mA AC, suitable for your country's mains supply
Power consumption:	16V/70mA AC
Dimensions (W x H x D):	103 x 38 x 141 mm
Weight:	565g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Dock Box F

Active iPod® docking station



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Supports iPods® with 30-pole connector (iPod® Nano third and fourth generation only)
- Remote control of the iPods® **earphone** output volume (incl. mute), play functions (incl. repeat and shuffle) and menu navigation.
- S-video output (not compatible with the models iPod® nano 3th and 4th gen, iPhone®, iPod® Touch and iPod® Classic 6th gen.)
- Charges battery of your iPod® (to charge the battery of the models iPod® Nano 4th gen, iPhone® G3 and iPod® Touch 2th gen an USB-charger -not supplied- has to be connected to the USB-output of the Dock Box.)

Technical specifications

Frequency response:	20Hz - 20kHz
Line-level output:	1 pair RCA/Phono sockets
Output impedance:	15 ohms
Output voltage:	0,300V
USB-output:	digital serial data protocol USB 1.1
Operating systems:	Windows™ and Mac OS™
Video output:	S-video socket
Outboard power supply:	16V/500mA AC, suitable for your country's mains supply
Power consumption:	16V/200mA AC. Power consumption is not constant. It depends on charging needs of the iPod® battery
Replacement battery remote control:	1 x CR2025 / 3V
Dimensions (W x H x D):	103 x 38 x 141mm
Weight:	585g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finis. iPod® not included.

Pro-Ject Dock Box V

Active iPod® docking station with volume control



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Supports iPods® with 30-pole connector (iPod® Nano third and fourth generation only)
- Remote control of the output volume and the iPods® play functions (incl. repeat and shuffle) and menu navigation.
- No pre-amplifier required. Drives main amplifiers and active speakers directly
- S-video output (not compatible with the models iPod® nano 3th and 4th gen, iPhone®, iPod® Touch and iPod® Classic 6th gen.)
- Charges battery of your iPod® (to charge the battery of the models iPod® Nano 4th gen, iPhone® G3 and iPod® Touch 2th gen an USB-charger -not supplied- has to be connected to the USB-output of the Dock Box.)

Technical specifications

Frequency response:	20Hz - 20kHz
Line-level output:	1 pair RCA/Phono sockets
Output impedance:	15 ohms
Output voltage:	max. 1V
Volume control and mute:	min. level -68dB
USB-output:	digital serial data protocol USB 1.1
Operating systems:	Windows™ and Mac OS™
Video output:	S-video socket
Outboard power supply:	16V/500mA AC, suitable for your country's mains supply
Power consumption:	16V/200mA AC. Power consumption is not constant. It depends on charging needs of the iPod® battery
Replacement battery remote control:	1 x CR2025 / 3V
Dimensions (W x H x D):	103 x 38 x 141mm
Weight:	585g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finis. iPod® not included.

Pro-Ject Phono Box II

MM/MC Phono Pre-amplifier



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Optimal channel separation through dual-mono circuitry
- Special low-noise ICs used
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Amplification and RIAA equalisation for MM and MC cartridges
- Phono MM/MC selection switch located at the rear of the unit
- Small size allows installation close to record player

Technical specifications

Input impedance, MM:	47kohms/120pF
Input impedance, MC:	100ohms/120pF
Gain, MM:	40dB
Output voltage typically:	300mV/1kHz at 3mV/1kHz (MM input)
Gain, MC:	60dB
Output voltage typically:	300mV/1kHz at 0,3mV/1kHz (MC input)
Max. output:	9,5V (1kHz)
Noise floor, MM:	86dB (94dB - A weighted)
Noise floor, MC:	68dB (75dB - A weighted)
THD, MM:	< 0,01%
THD, MC:	< 0,05%
RIAA-equalisation curve accuracy:	20Hz - 20kHz / max. 0,5dB
Outboard power supply:	16V/200mA AC, suitable for your country's mains supply
Power consumption:	16V/30mA AC
Dimension W x H x D:	103 x 38 x 115mm
Weight:	570g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Phono Box II USB

MM/MC Phono Pre-amplifier with A/D converter and USB output



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Optimal channel separation through dual-mono circuitry
- Special low-noise ICs used
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Amplification and RIAA equalisation for MM and MC cartridges
- Digitalisation of analog signals for recording direct to disk via USB with suitable recording programs
- Runs on Windows™ and Mac OS™ operating systems
- Phono MM/MC selection switch located at the rear of the unit
- Small size allows installation close to record player

Technical specifications

Input impedance, MM:	47kohms/120pF
Input impedance, MC:	100ohms/120pF
Gain, MM:	40dB
Output voltage typically:	300mV/1kHz at 3mV/1kHz (MM input)
Gain, MC:	60dB
Output voltage typically:	300mV/1kHz at 0,3mV/1kHz (MC input)
Max. output	9,5V (1kHz)
Noise floor, MM:	86dB (94dB - A weighted)
Noise floor, MC:	68dB (75dB - A weighted)
THD, MM:	< 0,01%
THD, MC:	< 0,05%
RIAA-equalisation curve accuracy:	20Hz - 20kHz / max. 0,5dB
A/D converter:	16-Bit Delta Sigma
Sampling rate:	48kHz
USB output:	digital serial data protocol USB 1.1
THD:	0.005%
Noise floor:	96dB
Dynamic range:	93dB
Outboard power supply:	16V/200mA AC, suitable for your country's mains supply
Power consumption:	16V/100mA AC
Dimension W x H x D:	103 x 38 x 115mm
Weight:	570g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Phono Box MM

MM Phono Pre-amplifier



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Optimal channel separation through dual-mono circuitry
- Special low-noise ICs used
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Amplification and RIAA equalisation for MM cartridges
- Small size allows installation close to record player

Technical specifications

Input impedance:	47kohms/100pF
Gain:	32dB
Output voltage typically:	200mV/1kHz at 5mV/1kHz
Noise floor:	82dB (88dB - A weighted)
THD:	< 0,005%
RIAA-equalisation curve accuracy:	20Hz - 20kHz / max. 0,5dB
Outboard power supply:	16V/200mA AC, suitable for your country's mains supply
Power consumption:	16V/40mA AC
Dimension W x H x D:	105 x 30 x 75mm
Weight:	280g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.

Pro-Ject Record Box USB

MM Phono Pre-amplifier with A/D converter and USB output



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Optimal channel separation through dual-mono circuitry
- Special low-noise ICs used
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Digitalisation of analog signals for recording direct to disk via USB with suitable recording programs
- Runs on Windows™ and Mac OS™ operating systems
- Small size allows installation close to record player

Technical specifications

Input impedance:	47kohms/100pF
Gain:	32dB
Output voltage typically:	200mV/1kHz at 5mV/1kHz
Noise floor:	82dB (88dB - A weighted)
THD:	<0,05%
RIAA-equalisation curve accuracy:	20Hz - 20kHz / max. 0,5dB
A/D converter:	16-Bit Delta Sigma
Sampling rate:	48kHz
USB-output:	digital serial data protocol USB 1.1
Operating systems:	Windows™ and Mac OS™
Outboard power supply:	16V/200mA AC, suitable for your country's mains supply
Power consumption:	16V/100mA AC
Dimension W x H x D:	105 x 30 x 75mm
Weight:	350g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.

Pro-Ject Phono Box SE II

MM/MC Phono Pre-amplifier



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Selectable impedance for MC cartridges
- Selectable load resistance for MM cartridges
- Optimal channel separation through dual-mono circuitry
- Subsonic filter selection switch located at the rear of the unit
- Special low-noise ICs used
- Gold plated RCA connection sockets
- Outboard power supply included
- DC operation with battery possible

Features

- Amplification and RIAA equalisation for MM and MC cartridges

Technical specifications

Input impedances, MM:	120, 220, 340 and 440pf/47kohm
Input impedances, MC:	17, 18, 20, 22, 69, 100 and 220ohms/120pF
Output voltage:	300mV/1kHz at 3mV/1kHz (MM input)
Gain, MM:	40dB
Output voltage:	300mV/1kHz at 0,3mV/1kHz (MC input)
Gain, MC:	60dB
Noise floor, MM:	95dB (100dB - A weighted)
Noise floor, MC:	75dB (80dB - A weighted)
THD MM:	0,03%
THD MC:	0,1%
RIAA-equalisation curve accuracy:	20Hz - 20kHz / max. 0,3dB
Subsonic filter:	at 18Hz with 24dB/octave
Outboard power supply:	16V/1.000mA AC, suitable for your country's mains supply DC operation with battery
Power consumption:	16V/180mA AC
DC power source:	from ±12 to ±18V DC
Dimension W x H x D:	103 x 72 x 158mm
Weight:	1.050g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Tube Box II

Tube MM/MC Phono Pre-amplifier



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Dual-Mono circuitry utilising two double triodes for improved channel separation
- Subsonic filter selection switch located at the rear of the unit
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Amplification and RIAA equalisation for MM and MC cartridges
- Phono MM/MC selection switch located at the rear of the unit

Technical specifications

Tubes:	2 x ECC83 (12AX 7A)
Input impedance, MM:	47kohms/120pF
Input impedances, MC:	100ohms/120pF
Gain, MM:	40dB
Output voltage typically:	300mV/1kHz at 3mV/1kHz (MM input)
Gain, MC:	60dB
Output voltage typically:	300mV/1kHz at 0,3mV/1kHz (MC input)
Noise floor, MM:	84dB (94dB - A weighted)
Noise floor, MC:	67dB (75dB - A weighted)
THD, MM:	0,05%
THD, MC:	0,08%
RIAA-equalisation curve accuracy:	20Hz - 20kHz / max. 0,5dB
Subsonic filter:	at 18Hz with 18dB/octave
Outboard power supply:	16V/1.000mA AC, suitable for your country's mains supply
Power consumption:	16V/410mA AC
Dimension W x H x D:	103 x 76 x 141mm
Weight:	810g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Tube Box SE II

Tube MM/MC Phono Pre-amplifier



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Selectable impedance for MC cartridges
- Selectable load resistance for MM cartridges
- Dual-Mono circuitry utilising two double triodes for improved channel separation
- Subsonic filter selection switch located at the rear of the unit
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Amplification and RIAA equalisation for MM and MC cartridges

Technical specifications

Tubes:	2 x ECC83 (12AX 7A)
Input impedances, MM:	120, 220, 340 and 440pf/47kohm
Input impedances, MC:	17, 18, 20, 22, 69, 100 and 220ohms/120pF
Output voltage:	300mV/1kHz at 3mV/1kHz (MM input)
Gain, MM:	40dB
Output voltage:	300mV/1kHz at 0,3mV/1kHz (MC input)
Gain, MC:	60dB
Noise floor, MM:	95dB (100dB - A weighted)
Noise floor, MC:	75dB (80dB - A weighted)
THD MM:	0,03%
THD MC:	0,1%
RIAA-equalisation curve accuracy:	20Hz - 20kHz / max. 0,3dB
Subsonic filter:	at 18Hz with 24dB/octave
Outboard power supply:	16V/1.000mA AC, suitable for your country's mains supply
Power consumption:	16V/850mA AC
Dimension W x H x D:	103 x 72 x 158mm
Weight:	1.050g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Head Box II

Headphone amplifier



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Gold plated RCA connection sockets
- Outboard power supply included

Technical specifications

Power output:	330mW/30ohms, 60mW/300ohms
Headphone connection:	> 30ohms
Signal to noise:	78dB (100dB - A weighted) at full output
Frequency response:	30Hz – 20kHz/-0,05dB (10Hz – 120kHz/-1dB)
THD (IMD):	0,005% (0,001%)
Gain:	11dB
Headphone jack:	3-pole 1/4" (6,3mm Ø) phono socket
Outboard power supply:	16V/500mA AC, suitable for your country's mains supply
Power consumption:	16V/120mA AC
Dimension W x H x D:	103 x 38 x 127mm
Weight:	600g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Head Box SE II

Headphone amplifier



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- Gold plated RCA connection sockets
- Outboard power supply included

Features

- Connections for two headphone sets with individual volume adjustment

Technical specifications

Power output:	700mW/30ohms, 110mW/300ohms
Headphone connection:	> 30ohms
Signal to noise:	110dB (115dB - A weighted) at full output
Frequency response:	20Hz – 20kHz/-0,03dB
THD (IMD):	0,003%/30ohms, 0,007/300ohms
Gain:	12dB
Headphone jacks:	3-pole 1/4" (6,3mm Ø) phono socket
Outboard power supply:	16V/1.000mA AC, suitable for your country's mains supply
Power consumption:	16V/230mA AC
Dimension W x H x D:	103 x 72 x 151mm
Weight:	1.080g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject USB Box

Audiophile computer sound card with Pro-Ject Direct Streaming Technology



Good sound from sound technology

- Metal case shields the electronics from vibrational and electromagnetic interference
- High quality DAC and low impedance analog output stage
- Pro-Ject Direct Streaming Technology gives an exact-bit-copy of the original source, by avoiding sound degrading resampling by the Kernel-Mixer of the PC.

Features

- Automatic recognition, without additional driver, by standard PC
- CD with Pro-Ject Direct Streaming software included
- Runs on Windows™ and Mac OS™ operating systems
- Power supply via USB

Technical specifications

Line-level output:	1 pair RCA/Phono sockets
Output voltage:	0,775Veff
A/D converter:	16-Bit Delta Sigma
Sampling rate:	44,1kHz
USB-input:	digital serial data protocol USB 1.1
Operating systems:	Windows™ and Mac OS™
Dimensions (W x H x D):	103 x 38 x 141 mm
Weight:	540g

The manufacturer reserves the right to alter the technical specifications without notice.



Available in silver or black finish

Pro-Ject Speed Box II

Electronically regulated speed change unit for Turntables



Good sound from sound technology

- Quartz-generated high precision electronic speed regulation

Features

- Metal case shields the electronics from vibrational and electromagnetic interference
- Small size allows installation close to record player
- * Electronic speed change between 33 and 45 r.p.m.
- ** 78 r.p.m. also possible after fitting accessory pulley
- All functions microprocessor controlled
- Outboard power supply included

Technical specifications

Nominal speeds: * 33 and 45 r.p.m. ** Optional 78 r.p.m.
 Quartz oscillator: Speed stability +/- 0,001%
 Turntable connection: 16V/AC 190mA max. (3W power consumption max.)
 Outboard power supply: 16V/500mA AC, suitable for your country's mains supply
 Dimension W x H x D: 103 x 38 x 103mm
 Weight: 540g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.

Available in silver or black finish. Only models with mains socket 16V/AC power supply.

*The Pro-Ject 1.2 E, Debut III E, Debut III/Phono SB, 1 Xpression III Comfort, 2 Xperience Comfort, * RPM 6.1 SB, RPM 6.1 SB SuperPack and Xtension may not be used with the Speed Box II.*

*** 78 r.p.m. is not available with the Pro-Ject Debut III E, 2 Xperience, 2 Xperience Comfort, 6 PerspeX, 6 PerspeX SuperPack, RPM 9.1, RPM 9.1 X and RPM 10.*

The models Debut III/Phono SB, 1 Xpression III Comfort, RPM 6.1 SB, RPM 6.1 SB SuperPack and Xtension are equipped with the 78 r.p.m. pulley as a standard.



Pro-Ject Speed Box SE II

Electronically regulated speed change unit for Turntables



Good sound from sound technology

- Quartz-generated high precision electronic speed regulation
- Voltage regulation function
- Mains filter with transformer decoupled output
- Clean Quartz clock generated sinus wave voltage decoupled from mains interference

Features

- Can act as a power supply for both mains and 16V/AC units
- Metal case shields the electronics from vibrational and electromagnetic interference
- * Electronic speed change between 33 and 45 r.p.m.
- ** 78 r.p.m. also possible after fitting accessory pulley
- Pitch control
- Digital display showing replay speed
- All functions microprocessor controlled
- Outboard power supply included

Technical specifications

Nominal speeds:	* 33 and 45 r.p.m. ** Optional 78 r.p.m.
Pitch control:	±20 steps/0,1 r.p.m.
Quartz oscillator:	Speed stability +/- 0,001%
Turntable connection:	16V/AC 190mA max. (3W power consumption max.)
120V model only:	120V/AC 25mA max. (3W power consumption max.)
230V model only:	230V/AC 13mA max. (3W power consumption max.)
Output voltage:	regulated to 230V/AC ±3% for mains voltage from 180 – 240V/AC
Outboard power supply:	16V/1.000mA AC, suitable for your country's mains supply
Dimension W x H x D:	103 x 72 x 145mm
Weight:	1.360g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.

Available in silver or black finish.

* The Pro-Ject 1.2 E, Debut III E, Debut III/Phono SB, 1 Xpression III Comfort, 2 Xperience Comfort, RPM 6.1 SB, RPM 6.1 SB SuperPack and Xtension may not be used with the Speed Box II.

** 78 r.p.m. is not available with the Pro-Ject Debut III E, 2 Xperience, 2 Xperience Comfort, 6 PerspeX, 6 PerspeX SuperPack, RPM 9.1, RPM 9.1 X and RPM 10.

The models Debut III/Phono SB, 1 Xpression III Comfort, RPM 6.1 SB, RPM 6.1 SB SuperPack and Xtension are equipped with the 78 r.p.m. pulley as a standard.

Pro-Ject Power Box II

Central power supply for the Box family units and Pro-Ject record player



Features

- Metal case shields the electronics from vibrational and electromagnetic interference
- Comfortable and compact: four appliances can be switched on/off individually. The units do not require a dedicated power supply
- Outboard power supply included

Technical specifications

Connections: 4 x 16V/AC
(Power output **each** outputs max. 800mA. Power output **all** outputs max. 1.000mA)

Outboard power supply: 16V/1.000mA AC, suitable for your country's mains supply

Dimension W x H x D: 103 x 38 x 103mm

Weight: 545g without power supply

The manufacturer reserves the right to alter the technical specifications without notice.

Available in silver or black finish.



Pro-Ject Stereo Box, Amp Box, Amp Box Mono, Tube Box SE II, 1.2 E, Debut III E, 1 Xpression III Comfort, 2 Xperience Comfort and Xtension may not be used with the Power Box II.