



"The first thing that struck me was the naturalness of the presentation."*



"It doesn't draw attention to itself, it just gets on with its job and does very well indeed."*



"You immediately notice the shed-load of power on offer."*

*Excerpts from reviews in Hi-Fi Choice, UK

2010S Compact Disc Player

- 1 Single PCM 1716 24 bit DAC fitted to provide very high resolution
- 2 CD display can be turned off for improved sound quality
- 3 Highly optimised audio output circuitry with multiple stages of supply regulation
- 4 Large toroidal power transformer with separate windings for CD transport mechanism and audio stages
- 5 Employment of a high-stability crystal clock reference and dedicated, improved power supply regulator for the transport and audio stages to ensure low jitter performance
- 6 High quality double-sided PCBs for optimum layout and screening
- 7 Improved all-aluminium casework and extruded front panel to control resonance and stray electro-magnetic fields
- 8 Full-function remote control
- 9 Three-year guarantee

2010S Integrated Amplifier

- 1 High capacity, 200VA custom-made toroidal power transformer and power supply capacitors
- 2 Improved all-aluminium casework and extruded front panel to control resonance and stray electro-magnetic fields
- 3 High quality capacitors used in the signal path
- 4 Uniquely tuned short signal and power supply path PCB
- 5 Cascode circuitry utilised for improved power supply immunity
- 6 Sanken bipolar output transistors for dynamics and performance
- 7 Separate pre-amp output
- 8 Bi-wiring compatible
- 9 75 watts per channel into 8 ohms
- 10 Improved system remote control
- 11 Three-year guarantee

2010S Power Amplifier

- 1 High capacity 200VA custom-made toroidal power transformer and supply capacitors
- 2 Improved all-aluminium casework and extruded front panel to control resonance and stray electro-magnetic fields
- 3 High quality capacitors used in the signal path
- 4 Very clean and extended low frequency performance
- 5 Bi-Wiring compatible and switchable to mono block mode thereby doubling output current for low impedance loads
- 6 75 watts per channel into 8 ohms
- 7 Three-year guarantee

"The 2010S (CD player) is up there with the best in its class. Fabulous treble, great dynamics and a weighty yet solid bottom-end make for a superb CD player."

"Exposure kit tends to put performance above flashy cosmetics and features. The 2010S (integrated amplifier) is a powerful, straight-talking amp that trades in some of the refinement and insight of the class leaders for a sizeable dose of fun. If you just want to sit back and enjoy music, give it a whirl."

UK-based Exposure Electronics Ltd has been engineering real hi-fi at real-world prices since 1974. It is Exposure's commitment to consistently create quality high fidelity equipment which out-perform their price tags for the global market.



2010S CD Player

- Output Level:
2V RMS
- Frequency Response:
20Hz - 20KHz \pm 0.03dB
- Total Harmonic Distortion:
<0.008%, 20Hz - 20KHz, 0dBFs
- Signal to Noise Ratio:
>100dB, A weighted
- Digital Outputs:
SP/DIF, Coaxial and "Toslink" Optical
- Mains Supply:
110/120V or 220/240V, 50/60Hz (factory set)
- Power Consumption:
25 Watts
- Dimensions - H x W x D:
90 mm x 440 mm x 300 mm
- Nett Weight (unpacked): 5kg
- Gross Weight (packed): 7kg



2010S Integrated Amplifier

- Power Output (1KHz):
75 Watts per channel RMS 8 Ohms
- Input Sensitivity:
250mV
- Input Impedance:
>14K Ohms, line input
- Pre-amplifier Output:
gain + 18dB
- Frequency Response:
20Hz - 20KHz \pm 0.5dB
- Total Harmonic Distortion:
<0.05% at 1KHz, rated power
- Signal to Noise:
>100dB, A weighted, ref rated output
- Channel Separation:
20Hz - 20KHz, >60dB
- Mains Supply:
110/120V or 220/240V, 50/60Hz (factory set)
- Max Power Consumption:
200VA (both channels driven, 8 Ohms load)
- Dimensions - H x W x D:
90 mm x 440 mm x 310 mm
- Nett Weight (unpacked): 7kg
- Gross Weight (packed): 9kg



2010S Power Amplifier

- Power Output (Stereo):
75 Watts per channel at 1KHz into 8 Ohms
- Input Sensitivity:
1V, gain +24dB
- Input Impedance:
>18K Ohms
- Frequency Response:
20Hz - 20KHz \pm 0.5dB
- Total Harmonic Distortion:
<0.02% at 1KHz, rated power
- Signal to Noise:
>110dB, A weighted, ref rated output
- Channel Separation:
>80dB, 20Hz - 20KHz
- Mains Supply:
110/120V or 220/240V, 50/60Hz (factory set)
- Power Consumption:
200VA, both channels driven, 8 Ohms load
- Dimensions - H x W x D:
90 mm x 440 mm x 310 mm
- Nett Weight (unpacked): 7kg
- Gross Weight (packed): 9kg

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In line with Exposure's policy of continuous improvement, we reserve the right to change technical specifications without prior notice.

