



LINN

KEY FEATURES INCLUDE

- I Advanced universal multi-channel source component
- I Unites all quality disc formats, including Super Audio CD
- I Features Linn's SILVER DISK ENGINE™ technology
- I Offers superb quality audio and video performance
- I Dolby Digital™ and DTS™ certification
- I Progressive Scan
- I High-quality metal loader mechanism

The UNIDISK 1.1 player from Linn represents a new generation of source product. This “true convergence” product unites all of the major quality music and video formats currently available and allows Linn to offer total entertainment systems that deliver the best sound quality for music, cinema and multi-room.

The key to the UNIDISK 1.1 player is simplicity. The product, which is based around Linn's new SILVER DISK ENGINE™ technology, offers market leading performance coupled with the convenience and flexibility of a multi-format player. Unlike some other manufacturers who have felt the need to invest in one emerging technology or format over another, Linn has always sought to satisfy the most demanding customers through the development of a universal solution.

The UNIDISK 1.1 player has been engineered to offer compelling levels of audio and video performance, regardless of format. Indeed, the performance of the product is such that it will immediately enrich and improve almost any two or multi-channel audio system, distributed multi-room network, home theatre installation or multi-source home entertainment system. From the purest audiophile to the Saturday night movie enthusiast, the UNIDISK 1.1 player represents a high-quality audio and video solution capable of meeting every need.

UNIDISK™ 1.1 PLAYER

SPECIFICATION

A “true convergence” multi-format disc player



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UNIDISK™ 1.1 PLAYER

TECHNICAL SPECIFICATION

A "true convergence" multi-format disc player

■	Date of Introduction	Spring 2003
■	Type	Universal Disc Player
■	Size	(H) 80mm x (W) 381mm x (D) 368mm
■	Weight	4.9Kg
■	Function	High Quality Universal Disc Player that supports all major disc types
■	Supported Disc Types	CD SACD (Super Audio CD) DVD-Audio DVD-Video VCD and SVCD Data discs containing MP3 and JPEG Files CD-R, CD-RW DVD-R, DVD-RW, DVD +RW
■	Audio Decoding	PCM, LPCM and MP3 streams for simultaneous analogue/digital stereo output DSD (from SACDs) and MLP (from DVD Audio) for analogue only output (max 6 channels) Dolby Digital to Lt/Rt Downmix Outputs undecoded digital data for Dolby Digital and DTS DigitalOut
■	Video Decoding	PAL, NTSC US, NTSC World Aspect Ratio: 4:3 Pan Scan, 4:3 Letterbox, 16:9
■	Digital Audio Outputs	TOSLINK™ Output SPDIF BNC Outputs
■	Analogue Audio Outputs	5.1 Phono socket outputs (Front L, Front R are double connectors)
■	Video Outputs	Stereo XLR Balanced Audio outputs Progressive Scan - YPrPb – BNC connections Interlaced YPrPb – BNC connections R, G, B – SCART output 2 x S-Video outputs 2 x Composite outputs
■	Control	HDCP – Available after launch RC5 input and output (Knekt) RS232 In & Out (RS232 & Flash Upload) 6 button keypad interface 128 x 32 Graphical Monochromatic Display On screen and front panel text display for SACD On screen set-up menu
■	Power Supply	Switching power supply with auto-ranging (90V to 240V a.c. 50-60Hz)

The above information is subject to change without prior notice

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