LINN

MAJIK DS

OVERVIEW

Digital stream player

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KEY FEATURES INCLUDE

- Plays digital music stored on a hard-drive or NAS (Network Attached Storage)

- Plays FLAC, WAV, MP3 & AIFF audio formats with up to 24-bit / 192kHz native sample rate

- Standard Ethernet input for audio and control

- Access to SHOUTcast Internet radio

- Supports UPnP (Universal Plug & Play) for seamless integration with UPnP media servers and control devices

- Upgradeable through automatic software downloads

- On-board volume control means it can be connected directly to a power amplifier for the simplest high performance set-up

Majik DS outperforms any CD player and provides the convenience of browsing your entire music collection at the touch of a button, to transform the way you experience music.

Derived from Linn's flagship Klimax DS player, Majik DS plays the highest resolution recording studio quality audio, including Linn Records' Studio Master FLAC downloads. The quality of these files is comparable to stereo SACD, allowing you to take full advantage of the performance level attainable by the Majik DS.

Majik DS also supports the most widely used audio formats, including MP3, and is easily upgraded through software downloads, so that your system can evolve as new formats and features emerge.

As well as your music downloads and ripped CDs, you can listen to a huge collection of SHOUTcast Internet radio stations from around the world.

You can control your Majik DS with any UPnP™ AV 1.0-compatible third party device, allowing you to choose whichever hand-held wireless device you prefer. You can even add Majik DS to an existing Linn Knekt or third party multi-room system quickly and easily.

The Majik DS also features on-board volume control, which means that it can be connected directly to a power amplifier, without the need for a pre-amplifier, for a neat and simple system set-up.

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1, 2 & 3   Majik DS

MAJIK DS

TECHNICAL SPECIFICATIONS

Digital stream player

•	Date of introducton	June 2008
•	Type	Digital stream player
•	Dimensions	(H) 80 mm x (W) 381 mm x (D) 360 mm
		(H) 3.1 inches x (W) 15 inches x (D) 14.2 inches
•	Weight	4.2 kg
		9.2 lb
•	Supported file types	WAV, FLAC, MP3, AIFF
•	Audio sample rates	7.35 k, 8 k, 11.025 k, 12 k, 14.7 k, 16 k, 22.05 k,
		24 k, 29.4 k, 32 k, 44.1 k, 48 k, 88.2 k, 96 k,
		176.4 k, 192 k
•	Word depths	16 - 24 bits
•	Analogue audio outputs	Stereo RCA phono sockets
•	Ethernet interface	100Base-T RJ45
•	Control protocol	Compatible with UPnP™ media servers,
		UPnP™ AV 1.0 control points
•	Local control	Front panel 6 button interface
		RS232 x 2
		Luminous remote control handset
		128 x 32 front panel display
•	Power supply	Switching power supply with auto-ranging
		(AC 100 – 120 V @ 50 – 60 Hz)
		(AC 220 – 240 V @ 50 – 60 Hz)
•	Power consumption	15 W