

KEY FEATURES INCLUDE

- Combined CD/DVD engine for high-performance audio and video
- Multi-channel power amplification for home-theatre applications
- 2 digital inputs allowing easy connection to digital source products such as set-top boxes, games consoles etc
- I Surround sound decoding of external sources
- 5.1 channel Dolby® Digital, Pro Logic II® and DTS® decoding
- Component video output
- RDS FM/AM tuner with 200 station presets

The CLASSIK Movie from Linn is an amazing, integrated, home-theatre source product. This total entertainment solution combines CD and multichannel DVD-Video playback, RDS FM/AM tuner, multi-room distributed audio, external source decoding, and includes component video outputs.

Listen to your favourite music, watch the latest movie or catch up with the radio news. Alternatively, connect up a games console and experience the thrill of the game in full Dolby® Digital 5.1 surround sound. Whatever your preference, the CLASSIK Movie offers unrivalled functionality from a compact, easy to operate, simple to install system.

A sophisticated CD/DVD engine together with Dolby® Digital/DTS® decoder for the internal DVD source, external sources and 5.1 channel amplification help create the unique cinema experience in your own home with true Linn performance.

Linn's KOMPONENT loudspeaker system is the ideal partner for the CLASSIK Movie, both sonically and aesthetically.

The CLASSIK Movie can integrate with the Linn KNEKT multi-room system via the optional Linn KNEKT room control keypad installed and programmed by a qualified Linn Installer.

Available in a choice of 5 colours - Silver and Graphite to match KOMPONENT loudspeakers, and Linn's standard Silver, Black and White - the amazing CLASSIK Movie offers outstanding audio quality from a compact surround sound home cinema package.

CLASSIK MOVIE

OVERVIEW

An innovative, high-performance total entertainment solution for movies, music and multi-room







1 CLASSIK Movie - White

CLASSIK Movie - Graphite
 CLASSIK Movie - Silver

4 Handset

4

CLASSIK MOVIE

TECHNICAL SPECIFICATION

Introduced

An innovative, high-performance total entertainment solution for movies, music and multi-room

2005

H 80 mm x W 381 mm x D 368 mm Dimensions H 31/8 inches x W 151/16 inches x D 141/16 inches Weight 6.4 kg / 14.2 lbs 17 W standby Power consumption 120 W rated power Tuning resolution T10 AL 250 V (internal) Main supply fuse Switching power supply with auto-ranging Main supply range (100 - 120 V ac @ 50 - 60 Hz) (220 - 240 V ac @ 50 - 60 Hz) CD / DVD engine Dual beam laser pick up Presets Dolby Digital, Dolby Pro Logic II, DTS Audio decoding Headphones PAL and NTSC signal operation
DVD-Video, CD, VCD, DVD+R/-R/+RW/-RW, Video standards Load impedance Compatible disc types Multi-room CD-R/-RW MPEG-2 (DVD-Video), MPEG-1 (VCD), JPEG (picture discs), LPCM (CD), DTS CD, MP3 Compatible formats Video inputs (SCART) SCART (RGB, YPrPb, Composite) S-video on 4 pin DIN Audio inputs (SCART) 2 RCA phono inputs 1 optical digital input & 1 coaxial digital input SCART (analogue stereo audio inputs) SCART (RGB, YPrPb, Composite) Video outputs (SCART) S-video on 4 pin DIN Audio outputs (SCART) 5 speaker level safety compliant outputs 5.1 line level RCA phono outputs Line level record output Optical digital output SCART (analogue stereo audio outputs) Video inputs (Phono) YPrPb, S-video, Composite Audio inputs (Phono) TV and Aux AV inputs 2 RCA phono inputs 1 optical digital input & 1 coaxial digital input Video outputs (Phono) YPrPb, S-video, Composite Audio outputs (Phono) 5 speaker level safety compliant outputs 5.1 line level RCA phono outputs Line level record output Optical digital output 75 W RMS per channel into 4 Ω Power amplifier FM aerial terminal Tuner AM aerial terminal

USA: FM 87.5 MHz to 108.5 MHz AM 530 kHz to 1730 kHz Japan: FM 75.5 MHz to 108.5 MHz AM 522 kHz to 1629 kHz Europe: FM 87.5 MHz to 108.5 MHz AM 522 kHz to 1611 kHz FM TUNE mode: 50 kHz, FM SCAN mode: 100kHz, AM TUNE mode: 1kHz, AM SCAN mode: 10kHz USA, 9 kHz Japan and Europe 200 user definable presets Output impedance - 5 Ω 8 Ω to 4 Ω 4 RJ45 sockets Accessory socket: Allows connection of a Linn Room Controller Unit.

Room In: allows connection of balanced audio and communication with the Linn KNEKT system. IR Flasher 1 and 2: Allows connection of an IR diode to allow control of other equipment.

6 mA constant current output.

Modulation frequency can be varied from

20 kHz to 450 kHz

Tuner range

The above information is subject to change without prior notice

Linn Products Limited

Glasgow Road, Waterfoot, Eaglesham, Glasgow G76 0EQ, Scotland, UK.
Telephone: +44 (0) 141 307 7777, Facsimile: +44 (0) 141 644 4262, Helpline: 0500 888909, E-mail: helpline@linn.co.uk, Website: www.linn.co.uk

8787 Perimeter Park Boulevard, Jacksonville FL 32216, USA.

Telephone: +1 (904) 645 5242, Facsimile: +1 (904) 645 7275, Helpline: 888-671-LINN, E-mail: helpline@linninc.com, Website: www.linninc.com

Linn Deutschland GmbH Hühnerposten 1d, 20097 Hamburg, Deutschland.

Telephone: +49 (0) 40 890 660 0, Facsimile: +49 (0) 40 890 660 29, E-mail: info@linngmbh.de, Website: www.linn.co.uk

Glasgow Road, Waterfoot, Eaglesham, Glasgow G76 0EQ, Scotland, UK.

Telephone: +44 (0) 141 303 5435, Facsimile: +44 (0) 141 303 5007, Helpline/Mail order: +44 (0) 141 303 5027, E-mail: records@linn.co.uk,

Website: www.linnrecords.com

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