Liteon LVW-5001



The LVW-5001 DVD Recorder requires only one touch of a button to start the simple programming process, and the world's first "Easy Guider On-screen Wizard" design allows people of all ages to easily program the recorder step by step. This new innovation truly exhibits DVD recorder's power of simplicity. Most importantly, LVW-5001 comes with a DV-Link (IEEE 1394) connection port that allows the users to connect the recorders to their digital video camcorders and digitalize their video clips into DVD quality format that can be preserved forever. In addition, the LVW-5001 uses the most powerful DVD+RW/+R format and LSI-8600 Multimedia Image Processing Chipset to maximize the image quality of recorded programs as well as digital camcorder clips. It also supports playbacks of most multimedia formats such as DVD, VCD, SVCD, Audio CD, MP3, and JPEG.

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General	
Product Type	DVD recorder
Form Factor	Tabletop
Width	42 cm
Depth	26.8 cm
Height	6.6 cm
Weight	4 kg

DVD	
Media Type	CD-R, CD-RW, SVCD, DVD-R, DVD+RW, DVD-RW, DVD+R, CD-ROM,DVD-ROM, DVD, CD, Video CD
Media Format	NTSC, PAL
Recordable Media	DVD+RW, DVD+R
Video D/A Converter	10bit / 54MHz
Audio D/A Converter	24bit / 192kHz
Media Load Type	Tray
Recording Mode	SP, EP, HQ, SLP
Programme Guide Features	Timer Programming
Supported Digital Audio Standards	MP3

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DVD Features	
MP3 Compatible	Yes
Features	JPEG photo playback

Audio System	
Sound Output Mode	Stereo
Dynamic Range	80 dB
Digital Audio Format	MPEG 2 digital output, Dolby Digital output, DTS digital output
Signal-To-Noise Ratio	90 dB

Remote Control	
Type	Remote control
Technology	Infrared

Connections	
Connector Type	1 x composite video/audio input (RCA phono x 3) - front ¦ 1 x IEEE 1394 (FireWire/i.LINK) - front ¦ 1 x SPDIF output (RCA phono) - rear ¦ 1 x SPDIF output (TOS Link) - rear ¦ 1 x S-Video output (4 PIN mini-DIN) - rear ¦ 1 x RF input - rear ¦ 1 x RF output - rear ¦ 2 x SCART (21 PIN SCART) - rear ¦ 1 x composite video/audio output (RCA phono x 3) - rear

Power	
Power Device	Power supply - internal
Voltage Required	AC 120/230 V (50/60 Hz)
Power Consumption Operational	36 Watt

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