

DVD Recording has never been so easy!

JPEG Engine

HDD

USB connector

AllWrite technology

Easy Guider

FREE GIFT

<http://www.liteonit.com/DC/CeBIT/English/Index.htm>

Effective : 3/18-3/24

Light Up Your Digital Life

LITEON IT DVD Recorder

Welcome To The World



All write AllWrite technology

No More Confusion

Introducing the world 1st "AllWrite" DVD Recorder from LITEON IT. With the innovative "AllWrite" technology, a DVD recorder with capability to record on DVD+R/RW, DVD-R/RW or CD-R/RW discs become reality.

《 LVW-5005/5006/5020 model only 》



Recording Quality	80GB HDD	DVD-R & DVD-RW	DVD-R & DVD-RW
HQ Mode	approx. 17 Hour	approx. 1 Hour	approx. 1 Hour
SP Mode	approx. 34 Hours	approx. 2 Hours	approx. 2 Hours
LP Mode	approx. 51 Hours	---	---
EP Mode	approx. 68 Hours	approx. 4 Hours	approx. 4 Hours
SLP Mode	approx. 102 Hours	approx. 6 Hours	approx. 6 Hours



Hard Disk Drive

Record Up to 102 Hours of Videos

Forget about the running out of recording space. With the built in 80GB HDD (Hard Disk Drive), you may record up to 102 hours (SLP mode) of quality video programs on it. Other advance feature such as "Time Shift", is also featured on LVW-5020. The "Time Shift" feature allows you to virtually "Freeze" the live TV program while you are temporary interrupted and "Un-Freeze" it to continue viewing the program.

《 LVW-5020 model only 》

TIME SHIFT FUNCTION



Of DVD Recorder

USB Connector

Versatile Connectivity

With the built-in USB interface, it opens the possibility to directly viewing your digital photos stored in "Digital Camera" or listening to the mp3 music stored in "Thumb Drive" on the TV set. Through this interface, you may also backup your digital photos and mp3 music files from USB devices onto the recordable discs.

《 LVW-5002/5006/5022 model only 》



Mass Storage Device



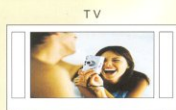
Thumb Drive



Card Reader



Digital Camera



1 sec



LITEON
Built-in JPEG Engine

10 sec



X brand
Without JPEG Engine



JPEG Engine

Outstanding Photo Browsing Capability

Different from the conventional DVD recorders available in the market now, LITEON IT DVD recorders* comes with a powerful JPEG Engine[®] built inside. This enables the possibility to view digital photos in high resolution (5M pixel +) with virtually no time delay.

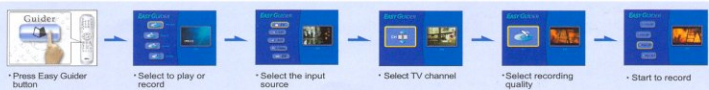
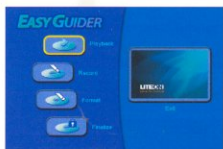
《 LVW-5002/5006/5020 model only 》

EASYGUIDER Easy Guider

User Friendly Interface

The innovative User Friendly Interface - "Easy Guider", has simplified the DVD recording procedure. You can now instantly access all the major functions available on the recorder without going through the complex procedure. Recording has never been so easy !

《 All DVD Recorder Series 》



SPECIFICATION

DVD Recorder		LVW-5001	LVW-5002	LVW-5005	LVW-5006	LVW-5020
Recordable Disc Type	DVD+R / DVD+RW	●	●	●	●	●
	DVD-R / DVD-RW	—	—	●	●	●
	CD-R / CD-RW	—	—	●	●	●
	HARD DISK DRIVE	—	—	—	—	80GB
Playable Disc Type	DVD+R / DVD+RW	●	●	●	●	●
	DVD-R / DVD-RW	●	●	●	●	●
	CD-R / CD-RW	●	●	●	●	●
Contents Support	DVD-Video	●	●	●	●	●
	DVD+VR	●	●	●	●	●
	Super VCD	●	●	●	●	●
	Video CD	●	●	●	●	●
	Audio CD	●	●	●	●	●
	JPEG	●	●	●	●	●
Recording Modes	DVD Disc	HQ: approx. 1 Hour	HQ: approx. 1 Hour	HQ: approx. 1 Hour	HQ: approx. 1 Hour	HQ: approx. 1 Hour
		SP: approx. 2 Hours	SP: approx. 2 Hours	SP: approx. 2 Hours	SP: approx. 2 Hours	SP: approx. 2 Hours
		EP: approx. 4 Hours	EP: approx. 4 Hours	EP: approx. 4 Hours	EP: approx. 4 Hours	EP: approx. 4 Hours
		SLP: approx. 6 Hours	SLP: approx. 6 Hours	SLP: approx. 6 Hours	SLP: approx. 6 Hours	SLP: approx. 6 Hours
	CD Disc	—	—	—	—	Just Fit Mode
		—	—	SVCD: approx. 34 Mins	SVCD: approx. 34 Mins	SVCD: approx. 34 Mins
		—	—	VCD: approx. 68 Mins	VCD: approx. 68 Mins	VCD: approx. 68 Mins
		—	—	Audio CD: approx. 66 Mins	Audio CD: approx. 66 Mins	Audio CD: approx. 66 Mins
	Hard Disk Drive	—	—	—	—	HQ: approx. 17 Hour
		—	—	—	—	SP: approx. 34 Hours
		—	—	—	—	LP: approx. 51 Hours
		—	—	—	—	EP: approx. 68 Hours
		—	—	—	—	SLP: approx. 102 Hours
Performance	TV System	NTSC or PAL	NTSC or PAL	NTSC or PAL	NTSC or PAL	NTSC or PAL
	Video Recording Format	DVD+VR	DVD+VR	DVD+VR	DVD+VR	DVD+VR
	Video D/A Converter	54MHz/10-bit	54MHz/10-bit	54MHz/10-bit	54MHz/10-bit	54MHz/10-bit
	Audio D/A Converter	192kHz/24-bit	192kHz/24-bit	192kHz/24-bit	192kHz/24-bit	192kHz/24-bit
Features	Progressive Scan	●	●	●	●	●
	One Touch Record	●	●	●	●	●
	Timer Recording	●	●	●	●	●
	Time Shift	—	—	—	—	—
	Easy Guide	●	●	●	●	●
	DV Control	●	●	●	●	●
	Title Editing	●	●	●	●	●
	Channel Swap	●	●	●	●	●
	Auto Insert Chapter	●	●	●	●	●
	Manual Insert Chapter	—	—	—	—	—
	HDD Dubbing To DVD	—	—	—	—	●
	Audio Signal To CDDA	—	—	—	●	●
	JPEG Engine	—	●	—	●	●
	USB Link	—	●	—	●	●
Connections	SHOW VIEW	Option	Option	Option	Option	Option
	Composite Input (Front)	●	●	●	●	●
	S-Video Input (Front)	—	—	—	—	—
	IEEE1394 Input (Front)	●	●	—	—	—
	USB Input (Front)	—	●	—	●	●
	Composite Input (Rear)	●	●	●	●	●
	S-Video Input (Rear)	●	●	●	●	●
	Composite Output (Rear)	●	●	●	●	●
	S-Video Output (Rear)	●	●	●	●	●
	Component Output (Rear)	●	●	●	●	●
	*SCART Socket (Rear)	●	●	●	●	●
	Digital Output (Optical)	●	●	●	●	●
	Digital Output (Coaxial)	●	●	●	●	●
	RF In/Out	●	●	●	●	●
General	Dimension (W x H x D)	420 x 72 x 268 (mm)	420 x 72 x 268 (mm)	420 x 72 x 268 (mm)	420 x 72 x 268 (mm)	420 x 72 x 268 (mm)

■ SCART socket only for Europe Market

■ The product specifications and designs are subject to change without notice.

■ SHOWVIEW is a trademark of Gemstar Development Corp. - Dolby Digital and the double-D symbol are trademarks of Dolby Laboratories Licensing, Inc. - DTS is a trademark of Digital Theater Systems.

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