

Having the best out of the two worlds!

No more confuse to choose between Plus(+) and Minus(-) DVD formats and CD formats!



LVW-5005 **DVD R**ecorder

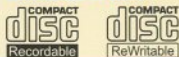
All write[®]

"ALL WRITE" technology makes it alright to record on almost all of the recordable discs. You may use either DVD+RW, DVD+R, or DVD-RW, DVD-R or CD-RW, CD-R discs to record.

RECORDABLE DVD DISCS :



RECORDABLE CD DISCS :



Easy Guide : User Friendly and Step by Step Operation Guide



Programmable TV Recording



Digital Recording (up to 6 Hours)



Archive VHS cassettes on DVD Disc



One Touch Recording



DV Link (IEEE1394)



Easy Guide

Light Up Your Digital Life

MEDIA TYPES SUPPORTED (Read Only) :

DVD-R/RW, DVD+R/RW, DVD-ROM, CD-R/RW, CD-ROM

CONTENT FORMAT SUPPORTED :

1. DVD-Video
 2. DVD+VR (DVD+VR format is compatible with DVD-Video in most cases)
 3. Video CD
 4. Super VCD
 5. Audio CD
 6. MP3
- Maximum number of files recognizable : 1000
Files Compression rate : between 32 kbps and 320 kbps
7. JPEG
- Maximum number of pictures recognizable : 1000 files

RECORDABLE DISC SUPPORTED :

1. DVD+R (DVD+VR Mode)
2. DVD+RW (DVD+VR Mode)
3. DVD-R (DVD+VR Mode)
4. DVD-RW (DVD+VR Mode)
5. CD-R (SVCD/VCD Format)

VIDEO RECORDING QUALITY :

Mode	Time	Bit Rate	Encode	NTSC	PAL/SECAM
HQ	1hr	9.5Mbps	MPEG2	720X480	720X576
SP	2hrs	5.1Mbps	MPEG2	720X480	720X576
EP	4hrs	2.5Mbps	MPEG2	352X480	352X576
SLP	6hrs	1.7Mbps	MPEG1	352X240	352X288
SVCD	34mins	2.5Mbps	MPEG2	352X480	352X576
VCD	68mins	1.15Mbps	MPEG1	352X240	352X288

AUDIO RECORDING QUALITY :

Mode	Bit Rate	Sampling Rate
Audio CD	1.41 Mbits/sec	44.1KHz

VIDEO FORMAT :

MPEG2 for DVD+VR, DVD-Video, SVCD
MPEG1 for DVD+VR, VCD

TUNER FORMAT :

Signal	UHF/VHF/CATV
System	NTSC or PAL/SECAM

TV STANDARD & VIDEO RESOLUTION :

	NTSC	PAL/SECAM
Scan Frequency	60Hz	50Hz
Number of Lines	525 lines	625 lines

DVD-Video

Horiz. Resolution	720 pixels	720 pixels
Vertical Resolution	480 lines	576 lines

SVCD

Horiz. Resolution	352 pixels	352 pixels
Vertical Resolution	480 lines	576 lines

VCD

Horiz. Resolution	352 pixels	352 pixels
Vertical Resolution	240 lines	288 lines

VIDEO PERFORMANCE :

DA Converter 10-bit/54MHz

AUDIO PERFORMANCE :

DA Converter 24-bit / 192KHz

AUDIO FORMAT :

Dolby Digital	Multi-channel
MPEG1	2-channel
MPEG2	Multi-channel
PCM	2-channel

CONNECTIONS :**FRONT PANEL**

Video Input	RCA Connector (yellow) x1
Audio L/R Input	RCA Connector (white/red) x1
IEEE 1394 Input	Mini jack x1

REAR PANEL

Video Input*(A)(D)	RCA Connector (yellow) x1
Audio L/R Input*(A)(D)	RCA Connector (white/red) x1
S-Video Input*(A)(D)	4-Pin Mini DIN x1
Video Input*(B)	SCART Connector x1
Audio L/R Input*(B)	SCART Connector x1

Video Output	RCA Connector (yellow) x1
Audio L/R Output	RCA Connector (white/red) x1
S-Video Output	4-Pin Mini DIN x1
Component / Progressive Scan Output*(A)	Y, Pb, Pr (Green/Blue/Red) x1

Video Output*(B)	SCART Connector x1
Audio L/R Output*(B)	SCART Connector x1
Digital Audio Output	Coaxial x1
	Optical x1

*(A) LVW-5005A standard model only.

*(B) LVW-5005B SCART Europe model only.

*(D) LVW-5005D standard model only.

GENERAL :

Power Supply	AC 100-240V, 50Hz/60 Hz
Power Consumption	36
Operating Temperature	+5°C to +40°C (+36°F to +104°F)
Operating Humidity	5% to 80% RH
Dimensions(W/H/D)	420 x 66 x 268 mm
Net Weight	2.8 kg



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