

## OPTICAL DRIVE

# GP08LU30

EXTERNAL DVD REWRITER

Super-Multi Portable Slim  
LightScribe



### FEATURES

SLIM EXTERNAL DRIVE  
CONNECTS VIA USB 2.0

LIGHTSCRIBE DIRECT DISC LABELING

MAX. 8X DVD±R WRITE SPEED

MAX. 24X CD WRITE SPEED

CD-R/RW, DVD-R/RW/RAM/ +R/+RW +/-R DL  
READ AND WRITE COMPATIBLE



## PLUG AND BURN

The attractive, slim design of the LG Super-Multi GP08LU30 external optical disc drive trims the unnecessary bulk making it very portable. Simply plug via USB and burn CDs at 24x and DVD±Rs at 8x speeds. LightScribe direct disc labeling gives you the ability to etch customized labels onto a special coated LightScribe disc (sold separately). All in a sleek package, the LG GP08LU30 delivers what you want for your CD and DVD burning needs.



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### THE SUPER MULTI BLUE ADVANTAGE

#### Triple Compatibility

LG SuperMulti DVD Rewriter – SuperMulti optical drives can read and write three types of DVD formats in one convenient package:

1. DVD+R
2. RW DVD-R
3. RW DVD-RAM

This gives you the option to choose the media best suited for each task.

#### LightScribe Technology - Direct Disc Labeling

LightScribe gives you the ability to create customized labels that are etched directly onto a special coated LightScribe disc (sold separately).

### TECHNICAL SPECIFICATIONS

TYPE	SUPER-MULTI PORTABLE SLIM DVD-REWRITER	
TRANSFER RATES-WRITE	DVD-R	2x CLV, 4x ZCLV, 8x CAV
	DVD-R DL	2x CLV, 4x ZCLV, 6x PCAV
	DVD-RW	2x CLV, 4x, 6x ZCLV
	DVD-RAM	2x, 3x ZCLV, 5x PCAV(Ver.2.2)
	DVD+R	2.4x CLV, 4x ZCLV, 8x CAV
	DVD+R DL	2.4x CLV, 4x ZCLV, 6x PCAV
	DVD+RW	2.4x, 3.3x CLV, 4x ZCLV, 8x ZCLV (8x Speed disc: 3.3x CLV, 8x ZCLV)
	CD-R	10x CLV, 16x ZCLV, 24x CAV
	CD-RW	4X, 10X CLV, 16X ZCLV, 24X ZCLV (HIGH SPEED: 10x CLV, Ultra Speed: 24x ZCLV, Ultra Speed plus: 24x ZCLV)
	TRANSFER RATES-READ	DVD-R/RW/ROM
DVD-R DL		8x max.
DVD-RAM(Ver. 2.2)		2x, 3x, 5x
DVD-Video(CSSCompliantDisc)		4x max. (Single/Dual layer)
DVD+R/+RW		8x/8x max.
DVD+R DL		8x max.
CD-R/RW/ROM		24x/24x/24x max.
CD-DA (DAE)		24x max.
ACCESS TIME	DVD-ROM	220 ms (typ.)
	DVD-RAM(Ver. 2.2)	260 ms (typ.)
	CD-ROM	210 ms (typ.)
SUSTAINED RATE	DVD-ROM	11.08Mbytes/s (8x) max.
	CD-ROM	3,600 kB/s (24x) max.
BURST TRANSFER RATE	SATA Gen.1 1.5 G bps (150MB/s)	
BUFFER SIZE	1 MB Under-run prevention function embedded	
HOST INTERFACE	External (Host)	USB2.0 (480Mbit/s)
	Internal (DRIVE)	T13 ATA/ATAPI-7 MMC-4, INF-8090i v5
LIGHTSCRIBE	Pixel Resolution	600 [DPI]
LABEL PRINTING	Track Resolution	830 [TPI]
	Linear Velocity	0.3 [m/sec]
	Laser Power	38 [mW] as Objective emission light of 780nm wavelength
	Color	Monochrome
OPERATING SYSTEM	Windows 7, Windows Vista™, Windows XP, Mac OS X: ver. 10.5.4 or higher	
SYSTEM REQUIREMENTS	CPU Pentium® 4 2.4 GHz or Higher (with USB 2.0), RAM 256MB or Higher	
	DIMENSIONS (W X H X D)	6.1" x 6.5" x 0.8" (156 x 165.20 x 21.4 mm)
WEIGHT	0.8 lbs (365g)	

[www.LGusa.com](http://www.LGusa.com)

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Customer Service and Technical Support: (800) 243-0000

Dimensions and weights are approximate. Design, features and specifications subject to change without notice.

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