

EXTERNAL DVD REWRITER

GP08NU20

OPTICAL
DRIVE

DVD Rewriter

Super-Multi Portable Slim DVD-Rewriter



PLUG AND BURN

The attractive, slim design of the LG Super-Multi GP08NU20 external optical disc drive trims unnecessary bulk making it very portable. Simply plug via USB and burn CDs at 24x and DVD±Rs at 8x speeds. Super-Multi technology supports CD, DVD±R, and DVD-RAM formats for triple compatibility. All in a sleek package, the LG GP08NU20 delivers what you want for your CD and DVD burning needs.

SLIM EXTERNAL - CONNECTS VIA USB 2.0

MAX 8X DVD±R WRITE SPEED

MAX 24X CD WRITE SPEED

SUPPORTS DOUBLE LAYER DVD+R,
DUAL LAYER-R DISCS (8.5GB)



DVD						CD		
8x	8x	6x	5x	8x	6x	24x	24x	24x
DVD±R MAX WRITE	DVD+RW MAX WRITE	DVD-RW MAX WRITE	DVD-RAM MAX WRITE	DVD-ROM MAX READ	DVD±R DL MAX WRITE	CD-R MAX WRITE	CD-RW MAX WRITE	CD-ROM MAX READ

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THE SUPER MULTI ADVANTAGE

Triple Compatibility

LG Super Multi DVD Rewriter – Super Multi 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.

TECHNICAL SPECIFICATIONS

TYPE	External DVD Rewriter	
TRANSFER RATES—WRITE	DVD-R	2x CLV, 4x ZCLV, 8x CAV
	DVD-R DL	2x CLV, 4x ZCLV, 6x ZCLV
	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 ZCLV
	DVD+RW	2.4x, 3.3x CLV, 4x ZCLV, 8x ZCLV (8x Speed disc: 3.3x CLV, 8x ZCLV)
	CD-R	4x, 8x 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	8x/8x/8x max
	DVD-R DL	8x max
	DVD-RAM (Ver.1.0/2.2)	2x / 2x, 3x, 5x
	DVD-Video(CSS Compliant Disk)	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	210 ms typ
	DVD-RAM (Ver.2.2)	260 ms typ
	CD-ROM	220 ms typ
SUSTAINED RATE	DVD-ROM	11.08 Mbytes/s (8x) max
	CD-ROM	3,600 kB/s (24x) max
BURST TRANSFER RATE	SATA Gen.1	1.5G bps (150MB/s)
BUFFER SIZE	2MB Under-run prevention function embedded	
HOST INTERFACE	External (Host)	USB 2.0 (480Mbits/s)
	Internal (Drive)	T13 ATA/ATAPI-7 MMC-4, INF-8090i v7
OPERATING SYSTEMS	Windows Vista™, Windows XP	
SYSTEM REQUIREMENTS	CPU: Intel® Pentium® III 1.0GHz or Higher (with USB 2.0) RAM 256 MB or Higher	
DIMENSIONS (WxHxD)	6.1" x 6.5" x 0.8"	156.0 x 165.2 x 21.4 mm
WEIGHT	0.8 lbs	.38kg
UPC	Retail	0 48231 31330 8

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LG Electronics U.S.A., Inc.
Commercial Products Division
2000 Millbrook Drive
Lincolnshire, IL 60069

Customer Service: 888.865.3026

Contact your LG Regional Sales Representative:
Channel: 800.897.8871
Enterprise: 800.897.8788
Hospitality: 800.228.1236
Healthcare: 877.793.6484
E-mail: LGcommercial@lge.com

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