



LG's DVD RW Drive

GSA-H42NK

Double Layer 18x SuperMulti Drive!

Compatible with all DVD and CD formats.

A leading manufacturer of optical storage devices.

LG's quality is recognised by customers around the world, based on experience and innovative practice.

Features

Compatible with all DVD formats

Available with both black and beige faceplates

Buffer Size 2MB

SuperLink Buffer Under Run Prevention Technology

Data Transfer Rate: DVD 22,100KB/s, CD 7,800KB/s

Dual Layer Compatible

AUD

Model Name : GSA-H42NK

Read Speed	(CD-ROM) Max 48x (DVD-ROM) Max 16x	Write Speed	(DVD-R) 2x, 4x, 6x CLV, 8x ZCLV, 8x, 12x, 16x PCAV, 18X CAV (DVD-R DL) 2x, 4x, 6x CLV, 10x ZCLV (DVD-RW) 1x, 2x, 4x, 6x CLV (DVD-RAM) 2x, 3x ZCLV, 3x-5x PCAV (Ver.2.2), 6x ZCLV, 6x-8x PCAV, 6x-12x PCAV (DVD+R) 2.4x, 4x, 6x CLV, 8x ZCLV, 8x, 12x, 16x PCAV, 18x CAV (DVD+R DL) 2.4x, 4x, 6x CLV, 10x ZCLV (DVD+RW) 2.4x, 4x, 6x CLV, 8x ZCLV (High Speed DVD+RW: 6x CLV, 8x ZCLV) (CD-R) 4x, 8x, 16x CLV, 24x, 32x, 40x PCAV, 48x CAV (CD-RW) 4x, 10x, 16x CLV, 24x, 32x ZCLV (High Speed: 10x, Ultra Speed: 16x, 24x, US Plus: 16x, 24x, 32x)
Data Transfer Rate	CD: Max 7,200 KB/s DVD: Max 22.16 Mbytes/s	Access Time	CD-ROM: 135 ms DVD-ROM: 145 ms
Buffer Size	2MB with buffer under run prevention technology	Loading Tyoe	Motorized Tray
Interface Type	E-IDE / ATAPI	Write Method	(DVD-R/RW) Disc at Once, Incremental Recording, Restricted Overwrite DVD-RW only (DVD+R) Sequential Recording (DVD+RW/RAM) Random Write (DVD+R DL) Sequential Recording (DVD-R DL) Disc at Once (DAO), Format4(Layer Jump Recording) (CD-R/RW) Disc at Once (DAO), Session at Once (SAO), Track at Once (TAO), Packet Writing
Write	DVD-RAM, DVD-R/RW, DVD+R/RW, DVD±R DL, CD-R/RW	Read Speed	(CD-R/RW/ROM) 48x (DVD-R/RW/ROM) 16x/13x/16x max (CD-ROM) 48x max
Dimension (WxDxH)	146 x 165mm x 41.3 mm	Weight	750 g
O/S	Windows ME, 2000 Professional, XP Home Edition, Professional, Media Centre Edition	Accessories	Warranty Card, Owner's Manual, Quick Guide, Tool CD,

SHOP/SALESMAN:

TEL/Mobile:

FAX:

e-mail:

