Super CD/DVD ReWriter

## GMA-4040B

· Store up to 4.7GB on 1 DVD-RAM, DVD-RW/R and

DVD+RW/R discs.

 DVD Video data can be read on most DVD players and DVD-ROM drives
 Burn movie on all kind of DVD disc and music on CD-R/RW disc.

@ LG

specifications
Write/Read Speed

Data Transfer Rate

Write(CD=RI): 4x,8x(CLV),16x,24x(ZCLV) (CD=RIW): 4x,8x,12x(CLV),16x(ZCLV)

(DVD=RW):1x,2x(CLV) (DVD+R):2.4x,4x(CLV) (DVD+RW):2.4x(CLV) Read:(CD=ROMR)35xMax (CD=RW)24xMax

(DVD-ROM)12xMax (DVD-R)RW,+R/RW)10xMax (DVD-RAM):(Verl.0/2.1)1x/2x,3x (DVD-Video)8xMax Sustained Burst Do-Max4 BMB/s Utra DMA Mode4 66 6MB/s Max

DVD-Max16.62MB/s Multi word DMA Mode2 16.6MB/s Max Pla Mode4 CD-ROM 110msec

2MB with Buffer Under Run Provention Technology Moterized Tray Hydronfal & Vertical

CD-R/RW: Disk-At-Once, Track-At-Once. Session-At-Once, Packet Write DVD-R: Disk At-Once Incremental Recording

DVD-R: Disk At-Once Incremental Recording DVD-RW: Disk At-Once Incremental Recording Restricted Overwrite(DVD-RW only DVD-RAM: Random Write

DVD+R : Sequential Recordin DVD+RW : Random Write

Read: CD-ROM Model 1.2, CD-DA, CD-I FMV, CD-ROM XA, Mixed CD, CD Extra, CD Text, CD-Plus, Photo-CD, Video CD, CD-R/RW, DVD-ROM, DVD-R, DVD-RAM, DVD-RW, DVD-RW

Inte : CD-R/RW, DVD-R, DVD-RAM, DVD-RW, DVD+R, DVD+RW

146mm x184.7mmx41.3mm

Windows 98SE, ME, 2K Profesional, XP Home edition, Profesional



