



**Brand:** LG, **Model:** GGC-H20L Blu-ray, **Write Speed:** DVD-R 1x, 2x, 4x CLV, 8x ZCLV, 8x, 12x, 16x PCAV, DVD-R DL 2x, 4x CLV, DVD-RW 1x, 2x, 4x, 6x CLV, DVD-RAM 2x, 3x ZCLV, 5x PCAV, DVD+R 2.4x, 4x CLV, 8x ZCLV, 8x, 12x, 16x PCAV, DVD+R DL 2.4x, 4x CLV, DVD+RW 2.4x, 4x, 6x CLV, 8x ZCLV, CD-R 4x, 8x, 16x CLV, 24x, 32x, 40x PCAV, CD-RW 4x, 10x, 16x CLV, 24x ZCLV, **Read Speed:** BD-ROM (SL/DL) 6x / 4.8x CAV, BD-R (SL/DL) 6x / 4.8x CAV, BD-RE (SL/DL) 2x / 2x CLV, BDMV (AACs Compliant Disc) 4.8x CAV, HD DVD-ROM (SL/DL) 3x / 3x CAV, HD DVD-Video (AACs Compliant Disc) 3x CAV, DVD-ROM (SL/DL) 16x / 8x CAV, DVD-R (SL/DL) 12x / 8x CAV, DVD-RW (SL/DL) 10x CAV / Not support DVD+R (SL/DL) 12x / 8x CAV DVD+RW (SL/DL) 10x CAV / Not support, DVD-RAM 2x, 3x ZCLV, 3x-5x PCAV, DVD-Video (CSS Compliant Disc) (SL/DL) 8x CAV, CD-R/RW/ROM 40x CAV, CD-DA (DAE) 40x CAV, 8cm CD 10x CAV,

**Data Transfer Rate:**

BD-ROM 215.79 Mbits/s (6x) max, HD DVD-ROM 109.65 Mbits/s (3x) max, DVD-ROM 22.16 Mbytes/s (16x) max, CD-ROM 6,000 Kbytes/s (40x) max,

**Access Time:**

BD-ROM 180 ms typ, HD DVD-ROM 210 ms typ, DVD-ROM 160 ms typ, DVD-RAM 180 ms typ, CD-ROM 150 ms typ,

**Buffer Size:**

4 MB,

**Interface Type:**

SATA,

**Color:**

Black