ASUS SBW-06D5H-U optical disc drive Blu-Ray RW Black, Silver

Brand : ASUS Product code: 90DD02G0-M29000

Product name: SBW-06D5H-U

- USB 3.1 Gen 1 for high-speed data transmission
- Includes two cables for USB Type-C and Type-A interfaces
- M-DISC provides archival-quality storage to protect your precious photo, video and data for 1,000 years or more
- Windows and Mac OS compatible
- Nero BackltUp provides easy and comprehensive photo, video, data backup for your valuable information (Windows OS)
- Disc encryption in highest security standards with password control and encoded file name functionality (Windows OS) $\,$

External CD/DVD/Blu-Ray burner, USB 3.1

ASUS SBW-06D5H-U. Product colour: Black, Silver, Disc loading type: Tray. Purpose: Desktop/Notebook, Optical drive type: Blu-Ray RW, Interface: USB 3.1 Gen 1. DVD+R write speed: 8x, CD-R write speed: 24x, CD-RW write speed: 10x. CD-R read speed: 24x, CD-RW read speed: 24x, CD-ROM read speed: 24x. DVD drive average random access time: 170 ms, CD-ROM drive average random access time: 160 ms, BD-ROM average random access time: 200 ms





| Design | | Reading speed | |
|---|--|--|---|
| Internal * Product colour Disc loading type Performance | X Black, Silver Tray | DVD-RW read speed DVD-RAM read speed DVD-ROM read speed DVD-R Double Layer read speed DVD-Video read speed DVD+R M-DISC read speed DVD-ROM Double Layer read speed Video CD read speed | 8x 5x 8x 8x |
| Purpose * Optical drive type * Interface * Optical disc diameter | Desktop/Notebook Blu-Ray RW USB 3.1 Gen 1 80,120 mm | | 2x 8x 8x 9.3x |
| Writing speed | | Access time | |
| CD-R write speed | 24x | DVD drive average random access time | 170 ms |
| CD-RW write speed BD-R write speed | 10x 6x | CD-ROM drive average random access time | 160 ms |
| BD-RE write speed BD-R Dual Layer write speed | 2x 6x | BD-ROM average random access time | 200 ms |
| BD-RE Dual Layer write speed | 2x | System requirements | |
| DVD+R write speed * DVD-R write speed DVD-R Double Layer write speed DVD+R Double Layer write speed | | Windows operating systems supported | Windows 10, Windows 7, Windows 8, Windows 8.1 Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12 |
| DVD+RW write speed DVD-RW write speed DVD-RAM write speed DVD+R M-DISC write speed | 8x 6x 5x 4x | Mac operating systems supported | Sierra, Mac OS X 10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks |
| · | 70 | Operational conditions | |
| CD-R read speed CD-RW read speed CD-ROM read speed | 24x 24x 24x | Operating relative humidity (H-H) Operating temperature (T-T) Storage temperature (T-T) Storage relative humidity (H-H) | 5 - 85% 5 - 45 °C -20 - 60 °C 5 - 85% |
| BD-ROM read speed BD-R Dual Layer read speed | 6x 6x | Weight & dimensions | |
| BD-R read speed BD-R pad speed BD-RE Dual Layer read speed | 6x 6x | Width Depth | 144 mm 149.4 mm |

| Reading speed | | Weight & dimensions | |
|------------------|----|-----------------------------|----------|
| BD-RE read speed | 6x | Height | 14.7 mm |
| DVD+R read speed | 8x | Weight | 240 g |
| DVD-R read speed | 8x | Technical details | |
| | | Harmonized System (HS) code | 84717030 |



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