

18X DVD Multi Writer LF: AD-7173A

Read speed: 16x max. DVD and 48x max. CD

Write speed:

| | | | |
|---------|----------|-----------|----------|
| DVD+R: | 18x max. | DVD-R: | 18x max. |
| DVD+R9: | 8x max. | DVD-R DL: | 8x max. |
| DVD+RW: | 8x max. | DVD-RW: | 6x |
| | | DVD-RAM: | 12x max. |
| CD-R: | 48x max. | CD-RW: | 32x max. |



Labelflash™ laser labeling system

IDE/ATAPI interface with UltraDMA 66

(max. 66 MByte/sec transfer rate)

Tray load mechanism supporting horizontal and vertical use

Dust protected enclosure

Emergency eject

| Specifications | 18X DVD Multi Writer LF (AD-7173A) | |
|-------------------------|---|------------------------------|
| | DVD | CD |
| Transfer Rate read | 16x CAV (max. 22000 kByte/s) | 48x CAV (max. 7200 kByte/s) |
| Transfer Rate write | -R | 18x CAV (max. 24700 kByte/s) |
| | -R DL | 8x ZCLV (max. 11000 kByte/s) |
| | -RW | 6x CLV (max. 8200 kByte/s) |
| | -RAM | 12x PCAV (max. 16600kByte/s) |
| | +R | 18x CAV (max. 24700 kByte/s) |
| | +R9 | 8x ZCLV (max. 11000 kByte/s) |
| | +RW | 8x ZCLV (max. 11000 kByte/s) |
| Access Time | 160 ms | 140 ms |
| Mechanism | motorized Tray load mechanism for horizontal and vertical use | |
| Interface | IDE / ATAPI | |
| Burst Transfer Rate | PIO mode 4 / Ultra DMA 66 mode 4 | |
| Cache Memory | 2 MByte | |
| Audio | digital-out and line-out at the back (MPC compatible) | |
| Media/Modes supported | DVD-ROM, DVD-R(DL), DVD-RW, DVD+R(9), DVD+RW, DVD-Video, CD-ROM, CD-ROM XA, CD-Audio, CD Extra, CD Text, CD-Ready, CD-Bridge, Photo-CD, VideoCD, Hybrid CD, Labelflash™ | |
| Writing methods | DAO (disc at once), SAO (session at once), TAO (track at once) with zero gap, variable or fixed packet, multisession | |
| Compatibility | MPC Level 3, MultiRead, PC2001, MS Vista™ compatible | |
| Available bezel colours | beige, black, silver | |
| Weight | 0.705 kg | |
| Dimensions | 148mm x 42mm x 175mm | |

