

## AD-7200 Series: 20x Half Height DVDRW

- Max. 20x DVD write, 16x DVD read
- Max. 12x DVD-RAM read/write
- Max. 48x CD read/write
- Model Selections
  - P-ATA Interface
  - S-ATA Interface
- Best Customer Experience with New Technologies
  - ASSURE Technology
    - Optimize write quality
  - Front-end Digitalization
    - Enhance signal stability & quality
  - Adaptive Self Tuning
    - Compensate drive/disc variations
  - New OPU: 1LD 2 wavelength
    - Fewer drive adjustments



AD-7200 Series Specification		
Models	AD-7200A	AD-7200S
Interface	Parallel ATA (P-ATA/ATAPI)	Serial ATA (S-ATA)
Bezel Color	Black (-0B), Beige (-01)	
Disc Loading Method	Tray loading	
Max. Transfer Rate (Read)		
- DVD-ROM	16x	
- CD-ROM	48x	
Max. Transfer Rate (Write)		
- DVD+/-R	20x	
- DVD+/-R DL	8x (+R DL), 12x (-R DL)	
- DVD+/-RW	8x (+RW), 6x (-RW)	
- DVD-RAM	12x	
- CD-R	48x	
- CD-RW	32x	
Supported Media Formats	DVDROM, DVD+R DL, DVD+RW, DVD-R, DVD-R DL, DVD-RW, DVD-RAM(Ver.2), CD-Audio, CD-ROM (mode 1 and mode 2), CD-ROM XA(mode 2, form 1 and form 2), Photo CD(single and multi-sessions), CD Extra, CD-RW, CD-TEXT, CD-I, VIDEO CD, DVD-Video	
Buffer memory capacity	2 Mbyte	
Access Time	DVD: 160 ms, CD: 140 ms	
Dimension (W x H x L)	148mm x 42mm x 170mm	
Weight	690g	

