

Pioneer DVR-A05 specifications

Write Support	DVD	DVD-R ⁴ , DVD-RW
	CD	CD-R 700MB (type 80), CD-R 650MB (type 74), CD-RW, Highspeed CD-RW
Read Support	DVD	DVD-ROM & DVD-Video (single and dual layer) DVD-R, DVD-RW
	CD	CD-ROM Mode 1, CD-ROM XA Mode 2 (form 1, form 2) CD-DA CD-EXTRA (CD-Plus), Video CD, Photo-CD (single or multi-session) CD-Text, CD-R, CD-RW
Interface		ATAPI (PIO Mode 4/Multi Word DMA Mode 2), Ultra DMA 33 (Ultra DMA Mode 2)
Audio Interface		Analogue out
Write Speed	DVD-R	4x ⁵ , 2x ⁶ , 1x (5.54MB/s)
	DVD-RW	2x ⁷ , 1x (2.77MB/s)
	CD-R	16x, 12x, 8x, 4x (2.46MB/s)
	CD-RW	8x, 4x (1.23MB/s)
Read Speed	DVD-ROM (Single)	Max 12x CAV (16.62MB/s)
	DVD-ROM (Dual)	Max 8x CAV (11.08MB/s)
	DVD-R, DVD-RW	Max 6x CAV (8.31MB/s)
	CD-ROM	Max 32x CAV (4.92MB/s)
	CD-R, CD-RW	Max 32x CAV (4.92MB/s)
	CD-DA	Max 32x CAV (4.92MB/s)
	Video-CD	4x CLV (0.6MB/s)
Access Time (Random average)	DVD-ROM	140 msec
	CD-ROM	130 msec
Seek Time (Random average)	DVD-ROM	120 msec
	CD-ROM	100 msec
Data Buffer		2 Mbytes
Mounting Orientation		Horizontal and vertical
Regulatory Approval		UL, CSA, TUV, CB Report, FIMKO, FCC Class B, FDA, CE Marking, C-Tick, CISPR-22B, Korean EMC, Taiwan EMC
Dimensions (W x H x D)		148 x 42.3 x 198mm
Net weight		1.1kg

⁴ DVD-R Version 2.0 for General only

⁵ 4x DVD-R Version 2.00 for General Data media required for 4x DVD-R writing

⁶ 2x certified DVD-R media is required for 2x DVD-R writing

⁷ 2x DVD-RW Version 1.10 media required for 2x DVD-RW writing

NOTE: DVD-RAM writing or reading is not supported