

Supplementary Documents issued in the past for DVD-RAM(4.7G) Book					
Part 1: PHYSICAL SPECIFICATIONS Version 2.0 September 1999					
No.	Documents	Issued date	Pages	Remarks	✓
M2P-4	Version-up Information (2.0 to 2.1)	February 2000	127	To add 8cm disc & its case and add Recording Type flag	
M2P-5	Supplemental Information	May 2000	17	To add Type4, 5 case	
M2P-6	Supplemental Information	September 2000	14	To add Write power control parameters (Annex AA, BB) and clarify specifications	
M2P-7	Supplemental Information	June 2001	9	To add ADP_TY=1 for applying ROM Video to RAM and add BCA logical format.	
M2P-8	Supplemental Information	May 2002	9	To make it possible to add the recording parameters and Supplemental disc info for 3x-speed DVD-RAM	
M2P-13	Supplemental Information	January 2003	5	To add Holder definition	
M2P-16	Supplemental Information	September 2003	2	To change outer diameter of stuck ring of 8cm disc	
M2P-17	Version-up Information (2.1 to 2.2)	February 2004	75	To introduce 'Class' concept	
M2P-20	Supplemental Information	November 2004	7	To modify Type4 case to take single-sided disc	
M2P-21	Supplemental Information	September 2005	35	To add 6x/8x/12x/16x-speed with Class1	
M2P-28	Important Notice to the subscribers of DVD-RAM book Ver. 2.2, regarding disc cracking at higher rotation speed	November 2005	1	To notify an attention posted on DVD Forum website Delivered with M2P-21	
M2P-29	Important Notice to the subscribers of DVD-RAM book Ver. 2.2, regarding compatibility with legacy devices for Class 1 discs	November 2005	1	To notify a caution posted on DVD Forum website Delivered with M2P-21	
M2P-34	Supplemental Information	November 2006	5	To add recommendation for empty case	
M2P-35	Supplemental Information	August 2007	3	To clarify high speed reading capability, etc.	
M2P-9	Optional Specifications: 3X-SPEED DVD-RAM Revision 1.0 June 2002				
M2P-14	Supplemental Information for 3x-speed RAM	February 2003	3	To amend the dynamic imbalance for 3x-speed RAM	
M2P-18	Supplemental Information for 3x-speed RAM	February 2004	12	To introduce 'Class' concept	
M2P-22	Supplemental Information for 3x-speed RAM	September 2005	2	To change 3x-speed parameters, etc.	
M2P-12	Optional Specifications: Holder for 8cm disc Revision 1.0 January 2003				
M2P-15	Supplemental Information for Option Spec: Holder for 8cm disc Rev 1.0	September 2003	3	To change inner dimensions (Fig2.2.2-1)	
M2P-19	Optional Specifications: 5X-SPEED DVD-RAM Revision 2.0 February 2004				
M2P-23	Supplemental Information for 5x-speed RAM	September 2005	13	To move Annex E to Main book, to change 5x-speed parameters, etc.	
M2P-24	Optional Specifications: 6X-SPEED DVD-RAM Revision 3.0 September 2005				
M2P-25	Optional Specifications: 8X-SPEED DVD-RAM Revision 4.0 September 2005				
M2P-26	Optional Specifications: 12X-SPEED DVD-RAM Revision 5.0 September 2005				
M2P-27	Optional Specifications: 16X-SPEED DVD-RAM Revision 6.0 September 2005				

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Part 2: FILE SYSTEM SPECIFICATIONS Version 2.0 September 1999					
No.	Documents	Issued date	Pages	Remarks	✓
M1F-4	Implementation Guidelines for Part 2: File System Specifications	September 1999	1	Relation between Ver 1.0 and Ver. 2.0	
M2F-5	Supplemental Information	February 2000	12	To specify parameter values for Protection System Type and correct errors	
M2F-6	Introductory Note to the CPRM for DVD-RAM(4.7G)	February 2000	1		
M2F-7	Supplemental Information	June 2000	4	To specify access parameters for 8cm disc	
M2F-8	Supplemental Information	June 2001	76	To clarify "Reserved", the required Min UDF Read Rev. and requirements for Real-time Recording and to add Annex F for introducing Video/Audio Compliant Domain.	
M2F-10	Supplemental Information	August 2007	10	To introduce HD DVD-VR Compliant Domain, etc.	
M2F-11	Supplemental Information	May 2008	8	To introduce HD DVD-Video Compliant Domain	