Book Name	Contents	ing corporation	Latest Version	
	DVD Specifications for Read-Only Disc			
DVD-ROM	Part 1: PHYSICAL SPECIFICATIONS Ver. 1.05 Optional Spec.: 3x-speed DVD-ROM Rev. 1.1 Optional Spec.: Time Limited DVD-ROM Rev. 1.0 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 1.05 Optional Spec.: File System for HD DVD-Video on 3x-speed DVD-ROM Rev. 1.01		Ver. 1.0 Rev. 1.1 Rev. 1.0 Ver. 1.0 Rev. 1.0	
DVD-Video	Part 3: VIDEO SPECIFICATIONS Ver. 1.14 Reference Information - Jacket Picture Format Ver. 1.01 Reference Information - IEC958 to convey Audio bitstreams Ver. 1.01 Optional Spec.: DVD CPRM Downloadable Video for DVD Writable Disc Rev. 1.0 Optional Spec.: Adoption of 3D Video Stream Rev. 1.0 [new]		Ver. 1.1 Ver. 1.0 Ver. 1.0 Rev. 1.0 Rev. 1.0	
DVD-Audio	Part 4: AUDIO SPECIFICATIONS Ver. 1.21 Reference Information - Packed PCM: MLP Reference Information Ver. 1.0 Optional Specifications: Compressed Audio Files for DVD-Audio Rev. 1.0		Ver. 1.2 Ver. 1.0 Rev. 1.0	
DVD-ENAV	Part 5: ENHANCED DVD SPECIFICATIONS Ver. 0.9		Ver. 0.9*	
DVD Specifications for Recordable Disc				
DVD-R (3.9G)	Part 1: PHYSICAL SPECIFICATIONS Ver. 1.0 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 1.0		Ver. 1.0 Ver. 1.0	
DVD-R for Authoring	Part 1: PHYSICAL SPECIFICATIONS Ver. 2.0 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 2.0		Ver. 2.0 Ver. 2.0	
DVD-R for General	Part 1: PHYSICAL SPECIFICATIONS Ver. 2.1 Optional Specifications (Nx-speed DVD-R): 4x-speed Rev. 1.01 / 6x-speed Rev. 2.01 / 8x-speed Rev. 3.01 2x-speed Rev. 4.0 / 12x-speed Rev. 5.0 / 16x-speed Rev. 6.0 Optional Specifications: Holder for 8cm disc Rev. 1.01 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 2.1 Optional Specifications: DVD CPRM Downloadable Video Rev. 1.0 Optional Specifications: UDF Revision 2.50 based FILE SYSTEM Rev. 1.0		Ver. 2.1 Rev. 1.0/2.0/3.0 Rev. 4.0/5.0/6.0 Rev. 1.0 Ver. 2.1 Rev. 1.0 Rev. 1.0	
DVD-R for DL	Part 1: PHYSICAL SPECIFICATIONS Ver. 3.01 Optional Specifications (Nx-speed DVD-R for DL): 4x-speed Rev. 1.01 / 6x-speed Rev. 2.0 / 8x-speed Rev. 3.0 10x-speed Rev. 4.0 / 12x-speed Rev. 5.0 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 3.01 Optional Specifications: DVD CPRM Downloadable Video Rev. 1.0 Optional Specifications: UDF Revision 2.50 based FILE SYSTEM Rev. 1.0		Ver. 3.0 Rev. 1.0/2.0/3.0 Rev. 4.0/5.0 Ver. 3.0 Rev. 1.0 Rev. 1.0	
	DVD Specifications for Download Disc			
DVD-Download	Part 1: PHYSICAL SPECIFICATIONS Ver. 1.0 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 1.0		Ver. 1.0 Ver. 1.0	
DVD-Download for DL	Part 1: PHYSICAL SPECIFICATIONS Ver. 2.0 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 2.0 [new]		Ver. 2.0 Ver. 2.0	
DVD Specifications for Rewritable Disc				
DVD-RAM (2.6G)	Part 1: PHYSICAL SPECIFICATIONS Ver. 1.0 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 1.0 (with Ver-up to 1.1 Info.)		Ver. 1.0 Ver. 1.1	
DVD-RAM (4.7G)	Part 1: PHYSICAL SPECIFICATIONS Ver. 2.2 Optional Specifications (Nx-speed DVD-RAM): 3x-speed Rev. 1.01 / 5x-speed Rev. 2.01 / 6x-speed Rev. 3.0 8x-speed Rev. 4.0 / 12x-speed Rev. 5.0 / 16x-speed Rev. 6.0 Optional Specifications: Holder for 8cm disc Rev. 1.01 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 2.01		Ver. 2.2 Rev. 1.0/2.0/3.0 Rev. 4.0/5.0/6.0 Rev. 1.0 Ver. 2.0	
DVD Specifications for Re-recordable Disc				
DVD-RW	Part 1: PHYSICAL SPECIFICATIONS Ver. 1.2 Optional Specifications (Nx-speed DVD-RW): 2x-speed Rev. 1.01 / 4x-speed Rev. 2.0 / 6x-speed Rev. 3.0 Optional Specifications: Holder for 8cm disc Rev. 1.01 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 1.01		Ver. 1.2 Rev. 1.0/2.0/3.0 Rev. 1.0 Ver. 1.0	
DVD-RW for DL	Part 1: PHYSICAL SPECIFICATIONS Ver. 2.0 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 2.0		Ver. 2.0 Ver. 2.0	
DVD Specifications for DVD-RAM / DVD-RW / DVD-R for General Discs				
DVD-VR D	Part 3: VIDEO RECORDING Ver. 1.2		Ver. 1.2	
DVD-AR	Part 4: AUDIO RECORDING Ver. 1.0 (with Ver-up to 1.1 Info.)		Ver. 1.1	
DVD-SR	Part 5: STREAM RECORDING Ver. 1.0		Ver. 1.0	
DVD-PAR	Part 6: PROFESSIONAL AUDIO RECORDING Ver. 0.9		Ver. 0.9*	

The latest information on this Book Construction is shown on the DVD FLLC Website: www.dvdfllc.co.jp

* Ver. 0.9/Ver. 1.9/Ver. 2.9/Rev. 0.9 is pre-release of Ver. 1.0/Ver. 2.0/Ver. 3.0/Rev. 1.0, respectively.

Digital Edition is available. For details, please visit the DVD FLLC Website.

Book Name	Contents DVD Format/Logo Licensing Corporation	Latest Version		
DVD Specifications for China High Density Read-Only Disc				
		W 10.0		
C-HD DVD-ROM	Part 1: PHYSICAL SPECIFICATIONS Ver. 10.0	Ver. 10.0		
	Part 2: FILE SYSTEM SPECIFICATIONS Ver. 10.0	Ver. 10.0		
	Part 3: VIDEO SPECIFICATIONS Ver. 10.0	Ver. 10.0		
C-HD DVD-Video	Reference Information - MLP Reference Information Ver. 1.0	Ver. 1.0		
	Reference Information - DTS-HD Reference Information Ver. 1.0	Ver. 1.0		
DVD Specifications for High Density Read-Only Disc				
	Part 1: PHYSICAL SPECIFICATIONS Ver. 1.2	Ver. 1.2		
HD DVD-ROM	Optional Specifications: Triple Layer Twin format disc Rev. 1.0	Rev. 1.0		
	Part 2: FILE SYSTEM SPECIFICATIONS Ver. 1.01	Ver. 1.0		
HD DVD-ROM(51G)	Part 1: PHYSICAL SPECIFICATIONS Ver. 2.0	Ver. 2.0		
	Part 2: FILE SYSTEM SPECIFICATIONS Ver. 2.0	Ver. 2.0		
		701. 2.0		
DVD Specifications for High Definition Video				
	DVD Specifications for High Definition Video Ver. 1.1 (Vol. 1: Chap. 1 to 4 / Vol. 2: Chap. 5 / Vol. 3: Chap. 6 to 10 / Vol. 4: Annexes)	Ver. 1.1		
HD DVD-Video	Reference Information - MLP Reference Information Ver. 1.0	Ver. 1.0		
	Reference Information - DTS-HD Reference Information Ver. 1.0	Ver. 1.0		
D	Optional Spec.: Multiple HD DVD-Video Contents Recording for DVD/HD DVD Writable Discs Rev. 1.0	Rev. 1.0		
DVD Specifications for High Density Recordable Disc				
	Part 1: PHYSICAL SPECIFICATIONS Ver. 1.1	Ver. 1.1		
	Optional Specifications: 1x-speed HD DVD-R Rev. 1.0	Rev. 1.0		
HD DVD-R	Optional Specifications: 2x-speed HD DVD-R Rev. 2.0	Rev. 2.0		
	Optional Specifications: CASE Rev. 1.0 Optional Specifications: Holder for 8cm disc Rev. 1.0	Rev. 1.0 Rev. 1.0		
	Part 2: FILE SYSTEM SPECIFICATIONS Ver. 1.1	Ver. 1.1		
	Part 1: PHYSICAL SPECIFICATIONS Ver. 2.0 (with Ver-up to 2.1 Info.)	Ver. 2.1		
	Optional Specifications: 1x-speed HD DVD-R for DL Rev. 1.0	Rev. 1.0		
HD DVD-R for DL	Optional Specifications: CASE Rev. 1.0	Rev. 1.0		
	Optional Specifications: Holder for 8cm disc Rev. 1.0 Part 2: FILE SYSTEM SPECIFICATIONS Ver. 2.0	Rev. 1.0		
	Part 2: FILE STSTEW SPECIFICATIONS Ver. 2.0	Ver. 2.0		
DVD Specifications for High Density Re-recordable Disc				
	Part 1: PHYSICAL SPECIFICATIONS Ver. 1.0 (with Ver-up to 1.1 Info.)	Ver. 1.1		
	Optional Specifications: 1x-speed HD DVD-RW Rev. 1.0 Optional Specifications: 2x-speed HD DVD-RW Rev. 2.0	Rev. 1.0 Rev. 2.0		
HD DVD-RW	Optional Specifications: CASE Rev. 1.0	Rev. 1.0		
	Optional Specifications: Holder for 8cm disc Rev. 1.0	Rev. 1.0		
	Part 2: FILE SYSTEM SPECIFICATIONS Ver. 1.0	Ver. 1.0		
	Part 1: PHYSICAL SPECIFICATIONS Ver. 2.0 (with Ver-up to 2.1 Info.)	Ver. 2.1		
HD DVD-RW for DL	Optional Specifications: 1x-speed HD DVD-RW for DL Rev. 1.0 Optional Specifications: CASE Rev. 1.0	Rev. 1.0 Rev. 1.0		
TID D V D R W TOT DE	Optional Specifications: Holder for 8cm disc Rev. 1.0	Rev. 1.0		
	Part 2: FILE SYSTEM SPECIFICATIONS Ver. 2.0	Ver. 2.0		
DVD Specifications for High Density Rewritable Disc				
	Part 1: PHYSICAL SPECIFICATIONS Ver. 1.01 (with Ver-up to 1.1 Info.)	Ver. 1.1		
HD DVD-RAM	Optional Specifications: 1x-speed HD DVD-Rewritable Rev. 1.01	Rev. 1.0		
	Optional Specifications: CASE Rev. 1.0 Optional Specifications: Holder for 8cm disc Rev. 1.0	Rev. 1.0 Rev. 1.0		
	Part 2: FILE SYSTEM SPECIFICATIONS Ver. 1.0	Ver. 1.0		
DVD Specifications for High Definition Video Recording				
	DVD Specifications for High Definition Video Recording Ver. 1.01	Ver. 1.0		
HD DVD-VR	D 1D opechications for ringh Definition video Recording ver. 1.01	vei. 1.0		