

Standardization Committees		Titles of standards	JIS No.	Establishment date
Optical Disks	1	Volume and file structure of CD-ROM for information interchange	JIS X 0606	Revised.Oct.20, 1998
	2	Information technology -Volume and file structure of write-once and rewritable media using non-sequential recording for information interchange	JIS X 0607	Mar. 1,1996
		Technical corrigendum 1 to volume and file structure of write - once and rewritable media using non sequential recording for information interchange	JIS X 0607	Revised. Mar. 20,2001
	3	Volume and file structure of high-density optical disk using non-sequential disk recording for information interchange	JIS X 0609	Feb.20,1998
		Volume and file structure of high-density optical disk using non-sequential disk recording for information interchange (Amendment 1)	JIS X 0609	Revised. Nov. 20, 2012
	4	Volume and file structure of DVD read-only Disc	JIS X 0610	Mar.25,2006
		Volume and file structure of DVD read-only Disc(Amendment 1)	JIS X 0610	Revised. Mar.21,2017
	5	Universal Disk Format (UDF)2.01	JIS X 0611	Revised. Mar.20,2018
	6	Universal Disk Format (UDF)1.50	JIS X 0612	Nov.20,2015
	7	Universal Disk Format (UDF)2.50	JIS X 0613	Feb.20,2015
	8	Universal Disk Format (UDF)2.60	JIS X 0614	Feb.20,2015
	9	Information technology-Digitally recorded media for information interchange and storage-120mm Single Layer(25.0 Gbytes per disk) and Dual Layer(50.0 Gbytes per disk) BD Recordable disk	JIS X 6230	Revised. Feb. 21, 2022
	10	Information technology-Digitally recorded media for information interchange and storage-120mm Triple Layer(100.0 Gbytes single sided disk and 200.0 Gbytes double sided disk) and Quadruple Layer(128.0 Gbytes single sided disk)BD Recordable disk	JIS X 6231	Revised. Feb. 21, 2022
	11	Information technology-Digitally recorded media for information interchange and storage-120mm Single Layer(25.0 Gbytes per disk) and Dual Layer(50.0 Gbytes per disk) BD Rewritable disk	JIS X 6232	Revised. Feb. 21, 2022
	12	Information technology-Digitally recorded media for information interchange and storage-120mm Triple Layer(100.0 Gbytes per disk) BD Rewritable disk	JIS X 6233	Revised.Jun. 20, 2022
	13	Volume and file structure of DVD-R Disk	JIS X 6235	Revised.Nov.20, 2015
	14	Volume and file structure of DVD-RAM Disk	JIS X 6236	Revised.Nov.20, 2015
	15	Volume and file structure of DVD-RW Disk	JIS X 6237	Revised.Nov.20, 2015
	16	120 mm DVD - Read only disk	JIS X 6241	Revised.Dec.20, 2004
	17	80 mm DVD - Read only disk	JIS X 6242	Revised.Dec.20, 2004
	18	120 mm DVD Rewritable Disk (DVD-RAM)	JIS X 6243	Jan.20, 1998
	19	Case for 120 mm DVD-RAM Disks	JIS X 6244	Jan.20, 1998
	20	80 mm(1.23GB/side)and 120mm(3.95GB) DVD-Recordable-Disk (DVD-R)	JIS X 6245	Mar.20,1999
21	120 mm(4.7Gbyte per side) and 80 mm(1.46Gbyte per side)DVD rewritable disk(DVD-RAM)	JIS X 6246	Aug.20,2005	
22	Cases for 120 mm and 80 mm DVD-RAM disks	JIS X 6247	Aug.20,2005	
23	Information technology- 80 mm (1.46 Gbytes per side) and 120 mm (4.70 Gbytes per side) DVD re-recordable disk (DVD-RW)	JIS X 6248	Jan.20,2007	

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	24	Information technology- 80 mm (1.46 Gbytes per side) and 120 mm (4.70 Gbytes per side) DVD Recordable disk (DVD-R)	JIS X 6249	Apr. 20, 2009
	25	Information technology- Data interchange on 120 mm and 80 mm optical disk using +RW format - Capacity: 4.7 Gbytes and 1.46 Gbytes per side (Recording speed up to 4X)	JIS X 6250	Apr. 20, 2009
	26	Information technology- Data interchange on 120 mm and 80 mm optical disk using +R format - Capacity: 4.7 and 1.46 Gbytes per side (Recording speed up to 16X)	JIS X 6251	Apr. 20, 2009
	27	Information technology- 120 mm (8.54 Gbytes per side) and 80 mm (2.66 Gbytes per side) DVD recordable disk for dual layer (DVD-R for DL)	JIS X 6252	Sep. 20, 2011
	28	Data migration method for optical disks for long-term data storage	JIS X 6255	Revised.Aug. 22, 2022
	29	Information technology- Digitally recorded media for information interchange and storage - Test method for the estimation of lifetime of optical disk for long-term data storage	JIS X 6256	Revised.Mar. 20, 2019
	30	Quality-discrimination method and storage-system operating method of optical media for long-term data preservation	JIS X 6257	Nov. 21, 2022
	31	130 mm optical disk cartridges, write-once, for information interchange	JIS X 6261	Jan. 1, 1991
	32	Information technology - Data interchange on 90 mm optical disk cartridges - Capacity: 2.3 Gbytes per cartridge	JIS X 6270	Jan. 20, 2011
		Information technology - Data interchange on 90 mm optical disk cartridges - Capacity: 2.3 Gbytes per cartridge (Amendment 1)	JIS X 6270	Revised. Nov. 20, 2012
	33	130 mm rewritable optical disk cartridges for information interchange	JIS X 6271	Aug. 1, 1991
	34	90 mm rewritable and read only optical disk cartridges for information interchange	JIS X 6272	Sep. 1, 1992
		90 mm rewritable and read only optical disk cartridges for information interchange (Amendment 1)	JIS X 6272	Revised. Nov. 20, 2012
	35	Information technology - Data interchange on 90mm optical disk cartridges - Capacity : 230 megabytes per cartridge	JIS X 6275	Revised.Sep.20, 2012
	36	Information technology - Data interchange on 90 mm optical disk cartridges - Capacity : 1.3 Gbytes per cartridge	JIS X 6277	Revised.Sep.20, 2012
	37	Information technology - Data interchange on 90 mm optical disk cartridges - Capacity: 1.3 Gbytes per cartridge	JIS X 6279	Jan. 20, 2011
		Information technology - Data interchange on 90 mm optical disk cartridges - Capacity: 1.3 Gbytes per cartridge (Amendment 1)	JIS X 6279	Revised. Nov. 20, 2012
	38	Information technology - Data interchange on 130 mm magneto-optical disk cartridges - Capacity: 9.1 Gbytes per cartridge	JIS X 6280	Jan. 20, 2011
	39	Data interchange on read-only 120 mm optical data disks (CD-ROM)	JIS X 6281	Revised.Jan.20, 2006
		Data interchange on read-only 120 mm optical data disks (CD-ROM)(Amendment 1)	JIS X 6281	Revised.Mar.21, 2012
	40	Data interchange on Recordable 120 mm optical data disk (CD-R)	JIS X 6282	Oct.20,2009
		Data interchange on Recordable 120 mm optical data disk (CD-R) (Amendment 1)	JIS X 6282	Revised.Mar.21, 2012
	41	Data interchange on Rewritable 120 mm optical data disk (CD-RW)	JIS X 6283	Oct.20,2009
		Data interchange on Rewritable 120 mm optical data disk (CD-RW) (Amendment 1)	JIS X 6283	Revised.Mar.21, 2012
	42	Information technology - Data interchange on 90 mm overwritable and read only optical disk cartridges using phase change - Capacity : 1.3 Gbytes per cartridge	JIS X 6291	Jul.20,1998
	43	Information technology - Data interchange on 120 mm optical disk cartridges using phase change PD format Capacity : 650 Mbytes per cartridge	JIS X 6292	Jul.20,1998