



# hp magneto- optical disks



up to  
9.1 GB

## write-once and rewritable disks that surpass industry standards

- Optimum compatibility with HP Surestore optical drives and with other optical drives meeting similar standards.
- HP Magneto-optical disks meet and surpass ISO, IEC and ANSI standards.
- Exceptional reliability and durability across the total optical solution (drives, the library and media) thanks to HP's patented robotics technology.
- Hewlett-Packard's quality control tests include 40,000 load/unload cycles per disk – which well exceeds industry standards. This minimises the risk of broken shutters and unrecoverable read problems.
- HP Magneto-optical disks are designed for customers using HP Surestore optical drives and jukeboxes, and other manufacturers' optical jukeboxes, in document management applications. They are of particular relevance to MIS managers of large enterprises who typically need to scan more than 15,000 pages a month.
- HP Rewritable optical disks allow virtually unlimited read/write cycles – ideal for data management in information-intensive environments.
- HP Write-once optical disks are designed for permanent storage of large volumes of data.
- Ideal for high-volume files – a 5.2 GB disk can store up to 1.3 million pages of text.
- Archival life of 100 years.
- Limited lifetime warranty.



part no.	description	native capacity	products must be ordered from hp in multiples of	hp 9.1 GB multifunction optical drive	hp StorageWorks 14X optical family	hp StorageWorks 8X optical family	hp StorageWorks 4X optical family	hp StorageWorks 1300i/20xt	hp StorageWorks 40/80/100/165/300st	hp StorageWorks archive server 20xt, 40/100/80/800st model 120/200i
hp 92279T	hp rewritable optical disk; 512 bytes/sector	1.2 GB	8	x	x	x	▲	•	•	•
hp 92289T	hp write-once optical disk; 512 bytes/sector	1.2 GB	8	x	x	x	▲	•	•	•
hp 92280T	hp rewritable optical disk; 1024 bytes/sector	1.3 GB	8	x	x	x	▲	•	•	•
hp 92290T	hp write-once optical disk; 1024 bytes/sector	1.3 GB	8	x	x	x	▲	•	•	•
hp 92279F	hp rewritable optical disk; 512 bytes/sector	2.3 GB	8	▲	▲	▲	•			
hp 92289F	hp write-once optical disk; 512 bytes/sector	2.3 GB	8	▲	▲	▲	•			
hp 92280F	hp rewritable optical disk; 1024 bytes/sector	2.6 GB	8	▲	▲	▲	•			
hp 92290F	hp write-once optical disk; 1024 bytes/sector	2.6 GB	8	▲	▲	▲	•			
hp 88143J	hp rewritable optical disk; 1024 bytes/sector	4.8 GB	8	▲	▲	•				
hp 88145J	hp write-once optical disk; 1024 bytes/sector	4.8 GB	8	▲	▲	•				
hp 88147J	hp rewritable optical disk; 2048 bytes/sector	5.2 GB	8	▲	▲	•				
hp 88146J	hp write-once optical disk; 2048 bytes/sector	5.2 GB	8	▲	▲	•				
hp C7985A	hp rewritable optical disk; 2048 bytes/sector	8.6 GB	8	•	•					
hp C7986A	hp write-once optical disk; 2048 bytes/sector	8.6 GB	8	•	•					
hp C7987A	hp rewritable optical disk; 1024 bytes/sector	9.1 GB	8	•	•					
hp C7988A	hp rewritable optical disk; 512 bytes/sector	9.1 GB	8	•	•					
hp C7983A	hp rewritable optical disk; 4096 bytes/sector	9.1 GB	8	•	•					
hp C7984A	hp write-once optical disk; 4096 bytes/sector	9.1 GB	8	•	•					

HP magneto-optical disks must be ordered from HP in multiples of 8.  
 ● Recommended media (optimum speed/capacity). ▲ Compatible only media. x Read compatible only.



## product specifications

part no.	description	UPC code	quantity	dimensions (mm)			wt
				h	l	w	
hp 92279T	hp rewritable optical disk; 512 bytes/sector, 1.2 GB	0 88698 01321 2	1*	155	137	13	181 g
hp 92289T	hp write-once optical disk; 512 bytes/sector, 1.2 GB	0 88698 01323 6	1*	155	137	13	181 g
hp 92280T	hp rewritable optical disk; 1024 bytes/sector, 1.3 GB	0 88698 01320 5	1*	155	137	13	181 g
hp 92290T	hp write-once optical disk; 1024 bytes/sector, 1.3 GB	0 88698 01322 9	1*	155	137	13	181 g
hp 92279F	hp rewritable optical disk; 512 bytes/sector, 2.3 GB	0 88698 07465 7	1*	155	137	13	181 g
hp 92289F	hp write-once optical disk; 512 bytes/sector, 2.3 GB	0 88698 07467 1	1*	155	137	13	181 g
hp 92280F	hp rewritable optical disk; 1024 bytes/sector, 2.6 GB	0 88698 07466 4	1*	155	137	13	181 g
hp 92290F	hp write-once optical disk; 1024 bytes/sector, 2.6 GB	0 88698 07468 8	1*	155	137	13	181 g
hp 88143J	hp rewritable optical disk; 1024 bytes/sector, 4.8 GB	0 88698 52480 0	1*	155	137	13	181 g
hp 88145J	hp write-once optical disk; 1024 bytes/sector, 4.8 GB	0 88698 52484 8	1*	155	137	13	181 g
hp 88147J	hp rewritable optical disk; 2048 bytes/sector, 5.2 GB	0 88698 52483 1	1*	155	137	13	181 g
hp 88146J	hp write-once optical disk; 2048 bytes/sector, 5.2 GB	0 88698 52482 4	1*	155	137	13	181 g
hp C7985A	hp rewritable optical disk; 2048 bytes/sector, 8.6 GB	7 25184 39668 7	1*	155	137	13	181 g
hp C7986A	hp write-once optical disk; 2048 bytes/sector, 8.6 GB	7 25184 39669 4	1*	155	137	13	181 g
hp C7987A	hp rewritable optical disk; 1024 bytes/sector, 9.1 GB	7 25184 39670 0	1*	155	137	13	181 g
hp C7988A	hp rewritable optical disk; 512 bytes/sector, 9.1 GB	7 25184 39671 7	1*	155	137	13	181 g
hp C7983A	hp rewritable optical disk; 4096 bytes/sector, 9.1 GB	7 25184 39666 3	1*	155	137	13	181 g
hp C7984A	hp write-once optical disk; 4096 bytes/sector, 9.1 GB	7 25184 39667 0	1*	155	137	13	181 g

hp C7985A rewritable optical disk;  
2048 bytes/sector, 8.6 GB



hp C7986A write-once optical disk;  
2048 bytes/sector, 8.6 GB



hp C7987A rewritable optical disk;  
1024 bytes/sector, 9.1 GB



hp C7988A rewritable optical disk;  
512 bytes/sector, 9.1 GB



hp C7983A rewritable optical disk;  
4096 bytes/sector, 9.1 GB



hp C7984A write-once optical disk;  
4096 bytes/sector, 9.1 GB

