

HD-P2

Portable High-Definition Stereo Recorder

Tested Media List (as of 2012-06-19)

The listed cards were tested successfully with this model.

Over time, these specific cards may become unavailable. At that time, it would be best to contact the CF/SD card manufacturer directly and have them suggest the model with the most similar specifications that is currently available which remains within the maximum capacity limit.

Manufacturer	Model	Part No.	Capacity
Tascam (TEAC)	CF-HSR Series	CF-4HSR	4 GB
		CF-1HSR	1 GB
SanDisk	Extreme Pro (90 MB/s)	SDCFXP-032G-J91	32 GB
	Extreme IV (45 MB/s)	SDCFX4-016G-J45	16 GB
		SDCFX4-08	8 GB
		SDCFX4-04	4 GB
	Extreme III (20 MB/s)	SDCFX3-4096-903	4 GB
		SDCFX3-2048-903	2 GB
		SDCFX3-1024-903	1 GB
	Ultra II (10 MB/s)	SDCFH-4096-903	4 GB
		SDCFH-2048-903	2 GB
		SDCFH-1024-903	1 GB
		SDCFH-512-903	512 MB
	Standard	SDCFB-1024-J60	1 GB
		SDCFB-512-J60	512 MB
Lexar	Platinum II 200x	LCF16GBBCJP200	16 GB
		LCF8GBBCJP200	8 GB
		LCF4GBBCJP200	4 GB
	Professional 80x	CFB4GB-80-380	4 GB
		CF2GB-80-380	2 GB
		CF1GB-80-380	1 GB
		CF512-80-380	512 MB
Transend	300x	TS16GCF300	16 GB
	80x	TS2GCF80	2 GB
		TS1GCF80	1 GB
		TS512MCF80	512 MB
PQI	Hi-Speed 300x	QCF30-16G	16 GB
	100x	QCF10-2G	2 GB
		QCF10-1G	1 GB
		QCF10-512	512 MB
Buffalo	100x	RCF-R2G (RCF-GP2G)	2 GB

		RCF-R1G (RCF-GP1G)	1 GB
		RCF-R512M (RCF-GP512M)	512 MB
	45x	RCF-G4G	4 GB
		RCF-G2G	2 GB
Hagiwara	Z-Pro	HPC-CF2GZP	2 GB
		HPC-CF1GZP	1 GB
		HPC-CF512ZP	512 MB

Design and specifications subject to change without notice.

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