

SS-CDR250N

Networkable Solid-State/CD Audio Recorder

Tested Media List (as of 2017-11-29)

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.

SD

Manufacturer	Model	Part No.	Capacity
SanDisk	Ultra Plus UHS-I (Class 10)	SDSDUM-016G-J01	16 GB
	Extreme Pro UHS-I (Class 10)	SDSDXPA-064G-JU3	64 GB
		SDSDXPA-016G-JU3	16 GB
	Extreme UHS-I (Class 10)	SDSDXL-016G-JU3	16 GB

The performance may be degraded significantly when media is used repeatedly.
ERASE FORMAT by SS-CDR250N/SS-R250N is recommended before use.

USB 3.0

Manufacturer	Model	Part No.	Capacity
I-O Data	U3-DBLT Series	U3-DBLT32G	32 GB
		U3-DBLT16G	16 GB
		U3-DBLT8G	8 GB
	U3-STD	U3-STD128G/W	128 GB
		U3-STD64G/W	64 GB
		U3-STD32G/W	32 GB
		U3-STD16G/W	16 GB
Buffalo	RUF3-KS	RUF3-KS64G-BK	64 GB
		RUF3-KS32G-BK	32 GB
		RUF3-KS16G-BK	16 GB
		RUF3-KS8G-BK	8 GB
Transcend	JetFlash 890	TS64GJF890S	64 GB
		TS32GJF890S	32 GB
		TS16GJF890S	16 GB
	JetFlash 790	TS128GJF790K	128 GB
		TS32GJF790K	32 GB
		TS16GJF790K	16 GB

Toshiba	TransMemory (USA-3A Series)	TS8GJF790K	8 GB
		USA-3A064GW	64 GB
		USA-3A032GW	32 GB
		USA-3A016GW	16 GB

Design and specifications subject to change without notice.

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