TASCAM

DR-680
Portable Multi-Track Recorder

Tested Media List (as of 2020-09-15)

The listed media were tested successfully with this model.
Over time, these specific media may become unavailable. At that time, it would be best to contact the CF/SD/USB media 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	Tascam SD Card	TSQD-32A	32 GB
Panasonic	SDHC (UHS-I, Class 10) R: 90 MB/s, W: 45 MB/s	RP-SDUC32GAK	32 GB
SanDisk	Extreme Pro SD UHS-II	SDSDXPK-064G-JNJIP	64 GB
		SDSDXPK-032G-JNJIP	32 GB
	Extreme SDHC/SDXC UHS-I (U3, Class 10)	SDSDXVF-128G-JNJIP*	128 GB
	Extreme Pro SDHC UHS-I	SDSDXPA-128G-JU3*	128 GB
		SDSDXPA-064G-JU3*	64 GB
		SDSDXPA-032G-JU3*	32 GB
		SDSDXPA-016G-JU3	16 GB
	Extreme SDHC UHS-I	SDSDXL-064G-JU3*	64 GB
	Extreme Pro SDHC (UHS-II)	SDSDXPB-032G	32 GB
		SDSDXPB-016G	16 GB
	Extreme Pro SDHC (UHS-I, Class 10)	SDSDXPA-032G*	32 GB
		SDSDXPA-016G	16 GB
	Ultra Plus SDHC (UHS-I, Class 10)	SDSDUP-008G	8 GB
Sony	SDXC/SDHC UHS-II SF-G Series	SF-G32T	32 GB
		SF-G64T	64 GB
		SF-G128T	128 GB
Toshiba	SDHC/SDXC SDBR48N Series	SDBR48N32G	32 GB
	Exceria Pro SDHC/SDXC (SDXU-B Series)	SDXU-B064G*	64 GB
	Exceria SDHC/SDXC (SD-FU Series)	SD-FU016G	16 GB
		SD-FU008G	8 GB

*The performance of the media may be degraded significantly if used repeatedly. Use the unit's ERASE FORMAT function in this case prior to further recording.

Design and specifications subject to change without notice.

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TEAC Europe GmbH

Bahnstrasse 12

65205 Wiesbaden

Germany

Tel: +49 611 7158-0

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