

Portacapture X8

High-Resolution Multi-Track Handheld Recorder

Tested Media List (as of 2021-11-11)

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.

SDHC/SDXC

Manufacturer	Model	Part No.	Capacity
Kioxia	Exceria Plus microSDHC/microSDXC UHS-I	KMUH-A032 GB	32 GB
		KMUH-A128 GB	128 GB
	Exceria Basic	KMUB-A016 GB	16 GB
		KMUB-A032 GB	32 GB
		KMUB-A128 GB	128 GB
Transcend	microSDXC/SDHC 500S	TS16GUSD500S	16 GB
		TS32GUSD500S	32 GB
		TS64GUSD500S	64 GB
		TS128GUSD500S	128 GB
	microSDXC/SDHC	TS16GUSDHC10V	16 GB
		TS32GUSDHC10V	32 GB
	microSDXC 340S	TS64GUSD340S	64 GB
		TS128GUSD340S	128 GB
Sandisk	Extreme Pro microSDXC UHS-II	SDSQXPJ-064- JN3M3	64 GB
		SDSQXPJ-128- JN3M3	128 GB
	Extreme microSDHC UHS-I	SDSQXAF-032G- EPK	32 GB
	Ultra microSDHC/microSDXC UHS-I	SDSQUA4-032G- EPK	32 GB
		SDSQUA4-064G- EPK	64 GB
		SDSQUA4-128G- EPK	128 GB
		SDSQUA4-512G- EPK	512 GB
		SDSQUAR-032G- JN3MA	32 GB
		SDSQUAR-064G- JN3MA	64 GB
		SDSQUAR-128G- JN3MA	128 GB
		SDSQUAR-256G- JN3MA	256 GB
		SDSQUAR-400G- JN3MA	400 GB
		SDSQUAR-512G- JN3MA	512 GB

Design and specifications subject to change without notice.

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