

# TASCAM

## Sonicview 24 Interactive Digital Mixing Station

### Tested Storage Media (as of 2023-08-21)

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.

### SD/SDHC/SDXC

Manufacturer	Model	Part No.	Capacity
Kioxia	Exceria Pro UHS-II	KSDXU-A064G	64 GB
		KSDXU-A128G	128 GB
Lexar	High-Performance 800× UHS-I Blue Series	LSD0800064G-BNNNU	64 GB
Samsung <b>NEW</b>	Evo Plus	MB-SC64K	64 GB
		MB-SC128K	128 GB
SanDisk	Extreme Pro <b>NEW</b>	SDSDXDK-032G-GHJIN	32 GB
		SDSDXDK-064G-GHJIN	64 GB
	Extreme Pro Eco Package	SDSDXDK-032G-GHEIN	32 GB
		SDSDXDK-064G-GHEIN	64 GB
		SDSDXDK-128G-GHEIN	128 GB
Extreme Eco Package	SDSDXV5-128G-GHENN	128 GB	
Extreme Plus UHS-I	SDSDXW6-064G-JNJIP	64 GB	
	SDSDXW6-128G-JNJIP	128 GB	
Sony	Tough UHS-II (SF-G Series)	SF-G32T	32 GB
		SF-G64T	64 GB
Transcend	420T	TS64GSDC420T	64 GB
		TS128GSDC420T	128 GB
	10M	TS64GSDHC10M	64 GB

### USB

Manufacturer	Model	USB	Part No.	Capacity
Kioxia	TransMemory U365	3.2 Gen 1	KUS-3A032GK*a	32 GB
			KUS-3A064GK*a	64 GB
			KUS-3A128GK*a	128 GB
SanDisk	Ultra Dual Drive Luxe USB-C	3.1	SDDDC4-032G-G46	32 GB
			SDDDC4-064G-G46	64 GB
			SDDDC4-128G-G46	128 GB
Silicon Power <b>NEW</b>	Blaze B07	3.2 Gen 1	SP016GBUF3B07V1K	16 GB
			SP032GBUF3B07V1K	32 GB
			SP064GBUF3B07V1K	64 GB
			SP128GBUF3B07V1K	128 GB
	Jewel J09	3.2 Gen 1	SP032GBUF3J09V1K	32 GB
			SP064GBUF3J09V1K	64 GB
Transcend	JetFlash 720 <b>NEW</b>	3.1 Gen 1	TS8GJF720S	8 GB
			TS16GJF720S	16 GB
			TS32GJF720S	32 GB

			TS32GJF720S	32 GB
	JetFlash 710 <b>NEW</b>	3.1 Gen 1	TS32GJF710S	32 GB
			TS64GJF710S	64 GB
			TS128GJF710S	128 GB
	JetFlash 930C	3.2 Gen 2	TS128GJF930C	128 GB

\*a: Confirmed using Apple USB-C to USB adapter.

\*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.

Page last modified: 2023-08-24 13:02:40 UTC

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## TEAC Europe GmbH

Bahnstrasse 12  
65205 Wiesbaden  
Germany  
Tel: +49 611 7158-0

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