

# TASCAM

## DA-3000

### Hoch auflösender Stereorecorder A/D- / D/A-Wandler

#### Getestete Speichermedien (Stand: 2025-01-31)

Die hier aufgeführten Speichermedien wurden mit diesem Modell erfolgreich getestet. Im Lauf der Zeit werden diese speziellen Karten möglicherweise nicht mehr lieferbar sein. Setzen Sie sich in diesem Fall direkt mit dem Hersteller der Speichermedien in Verbindung, um sich ein passendes Ersatzmodell vorschlagen zu lassen, das möglichst die gleichen Spezifikationen aufweist und die Maximalkapazität nicht überschreitet.

#### CF

Hersteller	Modell	Teilenummer	Kapazität
Tascam (TEAC)	CF-HSR Series	CF-4HSR	4 GB
		CF-1HSR	1 GB
SanDisk	Extreme Pro (160 MB/s)	SDCFXPS-064G-J61	64 GB
		SDCFXPS-032G-J61	32 GB
		SDCFXPS-016G-J61	16 GB
	Extreme Pro UDMA7 (160 MB/s)	SDCFXPS-064G-J92	64 GB
		SDCFXPS-032G-J92	32 GB
		SDCFXPS-016G-J92	16 GB
	Extreme Pro UDMA7 (90 MB/s)	SDCFXP-032G-J92	32 GB
		SDCFXP-016G-J92	16 GB
	Extreme Pro UDMA6 (90 MB/s)	SDCFXP-128G-J91A	128 GB
		SDCFXP-064G-J91	64 GB
		SDCFXP-032G-J91	32 GB
		SDCFXP-016G-J91	16 GB
	Extreme 120 MB/s UDMA7	SDCFXS-064G-J61	64 GB
		SDCFXS-032G-J61	32 GB
		SDCFXS-016G-J61	16 GB
	Extreme 60 MB/s UDMA	SDCFXS-008G-J61	8 GB
	Extreme UDMA (60 MB/s)	SDCFX-032G-J61	32 GB
		SDCFX-016G-J61	16 GB
	Ultra 50 MB/s	SDCFHS-016G-J35	16 GB
		SDCFHS-008G-J35	8 GB
Ultra 25 MB/s	SDCFHS-004G-J35	4 GB	
ULTRA (30 MB/s)	SDCFHG-016G-J95	16 GB	
	SDCFHG-008G-J95	8 GB	
	SDCFHG-004G-J95	4 GB	
Lexar	Professional 1000x	LCF128CTBJP1000	128 GB
		LCF64GCTBJP1000	64 GB
		LCF32GCTBJP1000	32 GB
		LCF16GCTBJP1000	16 GB
	Professional 800x	LCF128CTBJP800	128 GB
		LCF64GBCTBJP800	64 GB
		LCF32GCTBJP800	32 GB
		LCF16GCTBJP800	16 GB
	LCF8GBCTBJP800	8 GB	

	Professional 400x	LCF128GBCTBJP400	128 GB	
		LCF64GBCTBJP400	64 GB	
		LCF32GBCTBJP400	32 GB	
		LCF16GBCTBJP400	16 GB	
		LCF8GBCTBJP400	8 GB	
	Platinum II 200x 30 MB/s	LCF16GBBJP200	16 GB	
		LCF8GBBJP200	8 GB	
	Trancend	Compact Flash 133x	TS32GCF133	32 GB
			TS16GCF133	16 GB
			TS8GCF133	8 GB
TS4GCF133			4 GB	
TS2GCF133			2 GB	

## SD/SDHC/SDXC

Hersteller	Modell	Teilenummer	Kapazität	
Tascam	Tascam SD card	TSQD-128A	128 GB	
Kingston	Canvas React Plus	SDR2/32GB	32 GB	
Kioxia	Exceria Plus G2 UHS-I	KSDH-B064G	64 GB	
		KLNEA032G	32 GB	
	Exceria KLNEA Series	KLNEA064G	64 GB	
		KSDU-B032GBK	32GB	
	Exceria G2	KSDU-B064GBK	64GB	
		KLNPA032G	32GB	
	Exceria Plus	KSDXU-A064G	64 GB	
Exceria Pro	KSDU-A032G	32 GB		
Lexar	High-Performance 800x Pro UHS-I, Blue Series	LSD0800P064G-BNNNG	64 GB	
	Professional 1800x SDXC UHS-II Gold Series	LSD1800064G-B1NNJ	64 GB	
	Professional 600x	LSD32GCTBJP600	32 GB	
		LSD16GCTBJP600	16 GB	
		LSD32GBCTBJP400	32 GB	
	Professional 400x UHS-I	LSD16GBCTBJP400	16 GB	
		LSD8GBCTBJP400	8 GB	
		LSD8GBBBJP200C	8 GB	
	Platinum II 200x SDHC UHS-I	LSD32GBBJP200	32 GB	
		LSD16GBBJP200	16 GB	
		(Class 6)	LSD32GABJPCL6	32 GB
			LSD16GBABJPLC6	16 GB
			LSD8GBABJPLC6	8 GB
Panasonic	Premium UHS-I (Class 10)*	RP-SDUB32GJK	32 GB	
		RP-SDUB16GJK	16 GB	
		RP-SDUB08GJK	8 GB	
	Premium PRO UHS-I (Class 10)*	RP-SDAB16GJK	16 GB	
		RP-SDAB08GJK	8 GB	
	SDW Series (Class 10)*	RP-SDW32GJK	32 GB	
		RP-SDW16GJK	16 GB	
		RP-SDW08GJK	8 GB	
		RP-SDW04GJK	4 GB	
	SDLC Series (Class 6)	RP-SDLC32GJK	32 GB	
		RP-SDLC16GJK	16 GB	
		RP-SDLC08GJK	8 GB	
		RP-SDLC06GJK	4 GB	
	SDLB Series (Class 4)*	RP-SDLB16GJK	16 GB	
		RP-SDLB08GJK	8 GB	
RP-SDLB04GJK		4 GB		
Samsung	Evo Plus	MB-SC64K	64 GB	
SanDisk	SDSDUN4 Ultra	SDSDUN4-064G-GHJNN	64 GB	

	Ultra Plus SDXC	SDSDUWC-064G-JN3IN	64 GB
	Extreme Pro SDHC UHS-II	SDSDXDK-032G-JNJIP	32 GB
		SDSDXEP-064G-JNJIP	64 GB
	Extreme Pro	SDSDXDK-032G-GHJIN	32 GB
	Extreme Pro SDHC UHS-I	SDSDXXG-032G-GN4IN	32 GB
	Ultra SDHC UHS-I	SDSDUN4-032G-GN6IN	32 GB
	Extreme Pro	SDSDXXO-032G-GHJIN	32 GB
	Extreme UHS-I	SDSDXVT-032G-GHJIN	32 GB
	Extreme Pro (Eco Package)	SDSDXDK-032G-GHEIN	32 GB
	Ultra (Eco Package)*	SDSDUN4-064G-GHENN	64 GB
	Extreme Pro SDHC UHS-I (Class 10)	SDSDXPA-064G-JU3	64 GB
		SDSDXPA-032G-JU3	32 GB
		SDSDXPA-016G-JU3	16 GB
	Standard SDHC	SDSDB-008G-J01	8 GB
	Extreme Pro UHS-I (Class 10) (R: 95 MB/s, W: 90 MB/s)	SDSDXPA-032G-J35	32 GB
		SDSDXPA-016G-J35	16 GB
	Extreme SDHC UHS-I (Class 10)	SDSDXS-032G-J35	32 GB
		SDSDXS-016G-J35	16 GB
		SDSDXS-008G-J35	8 GB
	Ultra Plus UHS-I	SDSDUM-016G-J01	16 GB
	Ultra UHS-I (Class 10) 30 MB/s	SDSDU-032G-J35	32 GB
		SDSDU-016G-J35	16 GB
	Ultra UHS-I (Class 6) 30 MB/s	SDSDU-008G-J35	8 GB
		SDSDH-004G-J35	4 GB
Silicon Power	Superior Pro	SP032GBSDHCU3V10	32 GB
Sony	SF-G Series	SF-G64T	64 GB
		SF-G32T	32 GB
	SDHC UHS-I	SF-8UY2	8 GB
Toshiba	MSDBR48N Series	SDBR48N32G	32 GB
	Exceria UHS-I SDHC	SD-JU016G	16 GB
	Exceria Pro (SDXU-B Series)	SDXU-B064G	64 GB
	Exceria Pro (SD-KU Series)	SD-KU016G	16 GB
	Exceria (SD-FU Series)	SD-FU016G	16 GB
		SD-FU008G	8 GB
Transcend	420 T	TS32GSDC420T	32 GB
		TS64GSDC420T	64 GB
	330S series UHS-I	TS64GSDC330S	64 GB

[\*] These cards are not recommended for cascade operation.

## USB Flash

Hersteller	Modell	USB	Teilenummer	Kapazität
Buffalo	RUF3-PN	3.0	RUF3-PN32G-BK	32 GB
			RUF3-PN16G-BK	16 GB
			RUF3-PN8G-BK	8 GB
	RUF2-KR	2.0	RUF2-K64GR-BK	64 GB
	RUF-CS		RUF-C2GS-BK/U2	2 GB
	RUF2-KE		RUF2-K2GE-BK	2 GB
	RUF2-KR		RUF2-K32GR-BK	32 GB
			RUF2-K16GR-BK	16 GB
			RUF2-K8GR-BK	8 GB
			RUF2-K4GR-BK	4 GB
	RUF3-C		RUF3-C64GA-BK	64 GB
			RUF3-C32GA-BK	32 GB
			RUF3-C16GA-BK	16 GB
		RUF3-C8GA-BK	8 GB	

			RUF3-C4GA-BK	4 GB	
Elecom	MF-FCU3BK Series	3.0	MF-FCU3016GBK	16 GB	
			MF-FCU3032GBK	32 GB	
			MF-FCU3064GBK	64 GB	
	MF-MSU3A			MF-MSU3A64GBK	64 GB
				MF-MSU3A32GBK	32 GB
				MF-MSU3A16GBK	16 GB
				MF-MSU3A08GBK	8 GB
				MF-MSU3A04GBK	4 GB
	MF-SAU2			MF-SAU232GBK	32 GB
				MF-SAU216GBK	16 GB
				MF-SAU208GBK	8 GB
	MF-MSU3			MF-MSU332GBK	32 GB
				MF-MSU316GBK	16 GB
				MF-MSU308GBK	8 GB
				MF-MSU304GBK	4 GB
Green House	GH-UFDSNDA	2.0	GH-UFDSNDA-32G	32 GB	
			GH-UFDSNDA-16G	16 GB	
			GH-UFDSNDA-8G	8 GB	
	GH-UFD3-*D			GH-UFD3-64GD	64 GB
				GH-UFD3-32GD	32 GB
				GH-UFD3-16GD	16 GB
	GH-UFD*SN			GH-UFD16GSN	16 GB
				GH-UFD8GSN	8 GB
				GH-UFD4GSN	4 GB
				GH-UFD2GSN	2 GB
	GH-UFD3-*J			GH-UFD3-128GJ	128 GB
				GH-UFD3-64GJ	64 GB
				GH-UFD3-32GJ	32 GB
				GH-UFD3-16GJ	16 GB
				GH-UFD3-8GJ	8 GB
	Imation	Nano-S	2.0	UFDNSE32GBK	32 GB
				UFDNSE16GBK	16 GB
				UFDNSE8GBK	8 GB
I-O Data	EU3-PW	3.0	EU3-PW/8G	8 GB	
			EU3-PW/4G	4 GB	
	U3-DBL			U3-DBL32G/K	32 GB
				U3-DBL16G/K	16 GB
				U3-DBL8G/K	8 GB
	TB-3X			TB-3X64G/S	64 GB
				TB-3X32G/S	32 GB
				TB-3X16G/S	16 GB
				TB-3X8G/S	8 GB
	U2-ADP			U2-ADP32G/K	32 GB
				U2-ADP16G/K	16 GB
				U2-ADP8G/K	8 GB
	TB-ST2			TB-ST2/16GK	16 GB
				TB-ST2/8GK	8 GB
				TB-ST2/4GK	4 GB
TB-ST2/2GK				2 GB	
Kingston	DataTraveler SE9 G3 <b>NEW</b>	3.2 Gen 1	DTSE9G3/64GB	64 GB	
	DataTraveler Exodia Onyx	3.2 Gen1	DTXON/64GB	64 GB	
Kioxia	TransMemory U202	2.0	KLU202A032GW	32 GB	
			KLU202A064GW	64 GB	
	TransMemory U203	2.0	KLU203A032GW	32 GB	
			KLU203A064GW	64 GB	

	TransMemory U366	3.2 Gen1	KLU366A032G	32 GB	
			KLU366A064G	64 GB	
	TransMemory U365	3.2 Gen1	KUS-3A032GK	32 GB	
			KUS-3A064GK	64 GB	
	TransMemory U365 (playback only)	3.2	KUS-3A032GK	32 GB	
			KUS-3A064GK	64 GB	
	TransMemory U301 (playback only)	3.2	KUC-3A016GW	16 GB	
			KUC-3A032GW	32 GB	
			KUC-3A064GW	64 GB	
	Lexar	JumpDrive S80 Flash Drive	3.1	LJDS080064G-BNBNG	64 GB
		JumpDrive Dual Drive E32c	3.2 Gen1	LJDE32C064G-BNQEU	64 GB
		JumpDrive TwistTurn	3.0	LJDTT64GABJP	64 GB
LJDTT32GABJP				32 GB	
LJDTT16GABJP				16 GB	
LJDTT8GBABJP				8 GB	
SanDisk	Ultra Fit Flash Drive	3.2 Gen1	SDCZ430-032G-J46	32 GB	
			SDCZ430-064G-J46	64 GB	
	Ultra Flash Drive	3.0	SDCZ48-032G-J46	32 GB	
			SDCZ48-064G-J46*	64 GB	
	Ultra USB	3.0	SDCZ48-032G-JA57	32 GB	
			SDCZ48-064G-JA57	64 GB	
	iXpand Flip	3.1 Gen1	SDIX90N-032G-GN6NN	32 GB	
			SDIX90N-064G-GN6NN	64 GB	
	Extreme Go	3.2 Gen1	SDCZ810-064G-J35	64 GB	
	Ultra Shift	3.0	SDCZ410-032G-J35	32 GB	
			SDCZ410-064G-J35	64 GB	
	Ultra Dual Drive Luxe USB-C	3.1	SDDDC4-032G-G46	32 GB	
			SDDDC4-064G-G46	64 GB	
	Cruzer Spark	2.0	SDCZ61-016G-J57	16 GB	
			SDCZ61-032G-J57	32 GB	
SDCZ61-064G-J57			64 GB		
Extreme Go	3.1	SDCZ800-064G-J57	64 GB		
Silicon Power	Mobile C80	3.2	SP032GBUC3C80V1S	32 GB	
			SP064GBUC3C80V1S	64 GB	
	Blaze B07	3.2 Gen1	SP016GBUF3B07V1K	16 GB	
			SP032GBUF3B07V1K	32 GB	
			SP064GBUF3B07V1K	64 GB	
	Jewel J09	3.2 Gen1	SP032GBUF3J09V1K	32 GB	
			SP064GBUF3J09V1K	64 GB	
	Firma F80	2.0	SP032GBUF2F80V1S	32 GB	
			SP064GBUF2F80V1S	64 GB	
	Jewel J80	3.2 Gen1	SP032GBUF3J80V1TJA	32 GB	
			SP064GBUF3J80V1TJA	64 GB	
	Blaze B21	3.2 Gen1	SP032GBUF3B21V1K	32 GB	
			SP064GBUF3B21V1K	64 GB	
	Mobile C21	3.2 Gen1	SP032GBUC3C21V10	32 GB	
			SP064GBUC3C21V10	64 GB	
	Blaze B02	3.1	SP016GBUF3B02V1K	16 GB	
	Blaze B50	3.0	SP032GBUF3B50V1K	32 GB	
			SP016GBUF3B50V1K	16 GB	
	Marvel M01		SP064GBUF3M01V1B	64 GB	
			SP032GBUF3M01V1B	32 GB	
SP016GBUF3M01V1B			16 GB		
SP008GBUF3M01V1B			8 GB		
Ultima II I		SP064GBUF2M01V1K	64 GB		
		SP032GBUF2M01V1K	32 GB		
		SP016GBUF2M01V1K	16 GB		

			SP008GBUF2M01V1K	8 GB	
			SP004GBUF2M01V1K	4 GB	
Sony	USM-SA1	2.0	USM64SA1	64 GB	
			USM-QX		
	USM-R			USM64GQX B	64 GB
				USM32GQX B	32 GB
				USM16GQX B	16 GB
				USM8GQX B	8 GB
				USM32GR B	32 GB
				USM16GR B	16 GB
				USM8GR B	8 GB
				USM4GR B	4 GB
	USM-U			USM64GU B	64 GB
				USM32GU B	32 GB
				USM16GU B	16 GB
				USM8GU B	8 GB
				USM4GU B	4 GB
	Sanwa Supply	UFD-3U*GWN	3.0	UFD-3U64GWN	64 GB
UFD-3U32GWN				32 GB	
UFD-3U16GWN				16 GB	
UFD-3U8GWN				8 GB	
UFD-3U4GWN				4 GB	
UFD-A*G2BKK		2.0	UFD-A4G2BKK	4 GB	
			UFD-A2G2BKK	2 GB	
			UFD-A1G2BKK	1 GB	
UFD-SL*N				UFD-SL8GBKN	8 GB
				UFD-SL4GBKN	4 GB
				UFD-SL2GBKN	2 GB
				UFD-SL1GBKN	1 GB
Toshiba		TransMemory	3.0	TNU-C064GK	64 GB
				TNU-C032GK	32 GB
	TNU-C016GK			16 GB	
	TNU-C008GK			8 GB	
	TransMemory-MX			TNU-B064GK	64 GB
				TNU-B032GK	32 GB
				TNU-B016GK	16 GB
				TNU-B008GK	8 GB
Transcend	JetFlash 180I <b>NEW</b>	3.0	TS8GJF180I	8 GB	
			TS16GJF180I	16 GB	
	JetFlash 720	3.1 Gen1	TS8GJF720S	8 GB	
			TS16GJF720S	16 GB	
			TS32GJF720S	32 GB	
	JetFlash 710	3.1 Gen1	TS32GJF710S	32 GB	
			TS64GJF710S	64 GB	
	JetFlash 280T	3.1 Gen1	TS32GJF280T	32 GB	
			TS64GJF280T	64 GB	
	JetFlash 810	3.1	TS64GJF810	64 GB	
			3.0	TS32GJF810	32 GB
		3.0	TS16GJF810	16 GB	
			TS8GJF810	8 GB	
	JetFlash 620	2.0	TS32GJF620	32 GB	
			TS16GJF620	16 GB	
			TS8GJF620	8 GB	
			TS4GJF620	4 GB	
	JetFlash 700/730		TS64GJF700	64 GB	
			TS32GJF700	32 GB	
			TS16GJF700	16 GB	
TS8GJF700			8 GB		

Änderungen an Konstruktion und technischen Daten vorbehalten.

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