

TASCAM DA-3000 Tested media List

Compact Flash (CF) Card

Manufacturer	Model	Parts#	Capacity	Standalone Operation	Cascade Operation
SanDisk	Extreme Pro UDMA7 (90MB/s)	SDCFXP-032G	32GB	OK	OK
		SDCFXP-016G	16GB	OK	OK
	Extreme Pro UDMA6 (90MB/s)	SDCFXP-128G	128GB	OK	OK
		SDCFXP-064G	64GB	OK	OK
		SDCFXP-032G	32GB	OK	OK
		SDCFXP-016G	16GB	OK	OK
	Extreme UDMA (60MB/s)	SDCFX-032G	32GB	OK	OK
		SDCFX-016G	16GB	OK	OK
ULTRA (30MB/s)	SDCFHG-016G	16GB	OK	OK	
	SDCFHG-008G	8GB	OK	OK	
	SDCFHG-004G	4GB	OK	OK	
Lexar	Professional 1000x	LCF128CTBNA1000	128GB	OK	OK
		LCF64GCTBNA1000	64GB	OK	OK
		LCF32GCTBNA1000	32GB	OK	OK
		LCF16GCTBNA1000	16GB	OK	OK
	Professional 800x	LCF128GBCTBNA800	128GB	OK	OK
		LCF64GBCTBNA800	64GB	OK	OK
		LCF32GBCTBNA800	32GB	OK	OK
		LCF16GBCTBNA800	16GB	OK	OK
	Professional 400x	LCF8GBCTBNA800	8GB	OK	OK
		LCF128GBCTBNA400	128GB	OK	OK
		LCF64GBCTBNA400	64GB	OK	OK
		LCF32GBCTBNA400	32GB	OK	OK
		LCF16GBCTBNA400	16GB	OK	OK
		LCF8GBCTBNA400	8GB	OK	OK
		LCF16GBCTBNA400	16GB	OK	OK
		LCF8GBCTBNA400	8GB	OK	OK
Trancend	Compact Flash 133x	TS32GCF133	32GB	OK	OK
		TS16GCF133	16GB	OK	OK
		TS8GCF133	8GB	OK	OK
		TS4GCF133	4GB	OK	OK
		TS2GCF133	2GB	OK	OK

SD/SDHC Card

Manufacturer	Model	Parts#	Capacity	Standalone Operation	Cascade Operation
SanDisk	Extreme Pro (Class10) UHS-I (R:95MB/W:90MB)	SDSDXPA-032G	32GB	OK	OK
		SDSDXPA-016G	16GB	OK	OK
	Extreme (Class10) UHS-I (R:45MB/W:45MB)	SDSDX-032G	32GB	x	x
		SDSDX-016G	16GB	x	x
	Ultra (Class10) UHS-I 30MB/s	SDSDU-032G	32GB	OK	OK
		SDSDU-016G	16GB	OK	OK
Ultra (Class6) UHS-I 30MB/s	SDSDU-008G	8GB	OK	OK	
	SDSDH-004G	4GB	OK	OK	
Panasonic	Premium UHS-I (Class 10)	RP-SDUB32GAK	32GB	OK	x
		RP-SDUB16GAK	16GB	OK	x
		RP-SDUB08GAK	8GB	OK	x
	Premium PRO UHS-I (Class 10)	RP-SDAB16GAK	16GB	OK	x
		RP-SDAB08GAK	8GB	OK	x
	(Class10)	RP-SDW32GAK	32GB	OK	x
		RP-SDW16GAK	16GB	OK	x
		RP-SDW08GAK	8GB	OK	x
	(Class4)	RP-SDW04GAK	4GB	OK	x
		RP-SDLB16GAK	16GB	OK	x
		RP-SDLB08GAK	8GB	OK	x
		RP-SDLB04GAK	4GB	OK	x
Lexar	Professional 600x	LSD32GCTBNA600	32GB	OK	OK
		LSD16GCTBNA600	16GB	OK	OK
	Professional 400x UHS-I	LSD32GBCTBNA400	32GB	OK	OK
		LSD16GBCTBNA400	16GB	OK	OK
		LSD8GBCTBNA400	8GB	OK	OK
	Platinum II 100x UHS-I (Class10)	LSD32GBBNA200	32GB	OK	OK
		LSD16GBBNA200	16GB	OK	OK
	(Class6)	LSD32GABNA6	32GB	OK	OK
LSD16GBABNALC6		16GB	OK	OK	
		LSD8GBABNALC6	8GB	OK	OK

USB Flash Memory

Manufacturer	Model	Parts#	Capacity	Playback Operation
Buffalo	RUF-CS	RUF-C2GS-BK/U2	2GB	OK
	RUF2-KE	RUF2-K2GE-BK	2GB	OK
	RUF2-KR	RUF2-K32GR-BK	32GB	OK
		RUF2-K16GR-BK	16GB	OK
		RUF2-K8GR-BK	8GB	OK
		RUF2-K4GR-BK	4GB	OK
	RUF3-C	RUF3-C64GA-BK	64GB	OK
		RUF3-C32GA-BK	32GB	OK
		RUF3-C16GA-BK	16GB	OK
		RUF3-C8GA-BK	8GB	OK
RUF3-C4GA-BK		4GB	OK	
ELECOM	MF-SAU2	MF-SAU232GBK	32GB	OK
		MF-SAU216GBK	16GB	OK
		MF-SAU208GBK	8GB	OK
	MF-MSU3	MF-MSU332GBK	32GB	OK
		MF-MSU316GBK	16GB	OK
		MF-MSU308GBK	8GB	OK
Green House	GH-UFD*SN	GH-UFD16GSN	16GB	OK
		GH-UFD8GSN	8GB	OK
		GH-UFD4GSN	4GB	OK
		GH-UFD2GSN	2GB	OK
		GH-UFD3-*J	GH-UFD3-128GJ	128GB
	GH-UFD3-64GJ		64GB	OK
	GH-UFD3-32GJ		32GB	OK
	GH-UFD3-16GJ		16GB	OK
	GH-UFD3-8GJ		8GB	OK
	I-O DATA	TB-3X	TB-3X64G/S	64GB
TB-3X32G/S			32GB	OK
TB-3X16G/S			16GB	OK
TB-3X8G/S			8GB	OK
TB-ST2		TB-ST2/16GK	16GB	OK
		TB-ST2/8GK	8GB	OK
		TB-ST2/4GK	4GB	OK
		TB-ST2/2GK	2GB	OK
Silicon Power	Marvel M01	SP064GBUF3M01V1K	64GB	OK
		SP032GBUF3M01V1K	32GB	OK
		SP016GBUF3M01V1K	16GB	OK
		SP008GBUF3M01V1K	8GB	OK
	Ultima II I	SP064GBUF2M01V1K	64GB	OK
		SP032GBUF2M01V1K	32GB	OK
		SP016GBUF2M01V1K	16GB	OK
		SP008GBUF2M01V1K	8GB	OK
		SP004GBUF2M01V1K	4GB	OK
		SONY	USM-R	USM32GR B
USM16GR B	16GB			OK
USM8GR B	8GB			OK
USM4GR B	4GB			OK
USM-U	USM64GU B		64GB	OK
	USM32GU B		32GB	OK
	USM16GU B		16GB	OK
	USM8GU B		8GB	OK
	USM4GU B		4GB	OK
	Transcend		JetFlash 700/730	TS64GJF700
TS32GJF700		32GB		OK
TS16GJF700		16GB		OK
TS8GJF700		8GB		OK
TS4GJF700		4GB		OK
TS4GJF700		4GB		OK

Notice:

The above 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.