Compact Flash (CF) Card

2015/8/18

Manufacturer	Model	Parts#	Capacity	Standalone Operation	Cascade Operation
SanDisk	Extreme Pro(160MB/s)	SDCFXPS-064G-J61	64GB	0	0
		SDCFXPS-032G-J61	32GB		0
		SDCFXPS-016G-J61	16GB	0	0
TASCAM	CF-HSRM	CF-64HSRM	64G	0	0

^{*1:} The performace of the media may be degraded significantly if it will be used repeatedly. before use. ERASE FORMAT by DA-3000 is recommended

Compact Flash (CF) Card

Manufacturer Tascam (TEAC) SanDisk	Model CF-HSR Series Extreme Pro(160MB/s) Extreme Pro UDMA7	Parts# CF-4HSR CF-1HSR SDCFXPS-064G-J92 SDCFXPS-032G-J92 SDCFXPS-016G-J92 SDCFXP-032G-J92	Capacity 4GB 1GB 64GB 32GB	OK OK OK	Cascade Operation OK OK	
, ,	Extreme Pro(160MB/s) Extreme Pro UDMA7	CF-1HSR SDCFXPS-064G-J92 SDCFXPS-032G-J92 SDCFXPS-016G-J92	1GB 64GB 32GB	OK OK	OK	
SanDisk	Extreme Pro UDMA7	SDCFXPS-064G-J92 SDCFXPS-032G-J92 SDCFXPS-016G-J92	64GB 32GB	OK		ļ
SanDisk	Extreme Pro UDMA7	SDCFXPS-032G-J92 SDCFXPS-016G-J92	32GB		014	
		SDCFXPS-016G-J92		017	OK	Added
				OK	OK	Added
		SDCFXP-032G-J92	16GB	OK	OK	Added
	Fitzinia Die HDMAC		32GB	OK	OK	ĺ
	E. du Du . LIDMAA	SDCFXP-016G-J92	16GB	OK	OK	i
	Extreme Pro UDMA6	SDCFXP-128G-J91A	128GB	OK	OK	ĺ
	(90MB/s)	SDCFXP-064G-J91	64GB	OK	OK	i
		SDCFXP-032G-J91	32GB	OK	OK	i
		SDCFXP-016G-J91	16GB	OK	OK	1
	Extreme 120MB/sUDMA7	SDCFXS-064G-J61	64GB	OK	OK	Added
		SDCFXS-032G-J61	32GB	OK	OK	Added
		SDCFXS-016G-J61	16GB	OK	OK	Added
	Extreme 60MB/s UDMA	SDCFXS-008G-J61	8GB	OK	OK	Added
	Extreme UDMA	SDCFX-032G-J61	32GB	OK	OK	ĺ
	(60MB/s)	SDCFX-016G-J61	16GB	OK	OK	i
	Ultra 50MB/s	SDCFHS-016G-J35	16GB	OK	OK	Added
		SDCFHS-008G-J35	8GB	OK	OK	Added
	Ultra 25MB/s	SDCFHS-004G-J35	4GB	OK	OK	Added
	ULTRA (30MB/s)	SDCFHG-016G-J95	16GB	OK	OK	i
		SDCFHG-008G-J95	8GB	OK	OK	ĺ
		SDCFHG-004G-J95	4GB	OK	OK	ĺ
Lexar	Professional 1000x	LCF128CTBJP1000	128GB	OK	OK	i
		LCF64GCTBJP1000	64GB	OK	OK	i
		LCF32GCTBJP1000	32GB	OK	OK	i
		LCF16GCTBJP1000	16GB	OK	OK	i
	Professional 800x	LCF128CTBJP800	128GB	OK	OK	i
		LCF64GBCTBJP800	64GB	OK	OK	i
		LCF32GCTBJP800	32GB	OK	OK	ĺ
		LCF16GCTBJP800	16GB	OK	OK	i
		LCF8GBCTBJP800	8GB	OK	OK	i
	Professional 400x	LCF128GBCTBJP40	128GB	OK	OK	ĺ
		LCF64GBCTBJP400	64GB	OK	OK	i
		LCF32GBCTBJP400	32GB	OK	OK	i
		LCF16GBCTBJP400	16GB	OK	OK	i
		LCF8GBCTBJP400	8GB	OK	OK	i
	Platinum II 200x 30MB/s	LCF16GBBJP200	16GB	OK	OK	Added
		LCF8GBBBJP200	8GB	OK	OK	Added
Trancend	Compact Frash 133x	TS32GCF133	32GB	OK	OK	
	, , , , , , , , , , , , , , , , , , , ,	TS16GCF133	16GB	OK	OK	1
		TS8GCF133	8GB	OK	OK	1

^{*1:}繰り返し使用により書き込み性能が著しく低下する場合があります。DA-3000でのERASE FORMAT後の使用を推奨します。

	TS4GCF133	4GB	OK	OK
	TS2GCF133	2GB	OK	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.