

TASCAM DR-60D/DR-60DMK2 Tested media List

27-Mar-24

*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。

DR-60DまたはDR-60DMK II でのERASE FORMAT後の使用を推奨します。

*1: The performance of the media may be degraded significantly if it will be used repeatedly.

ERASE FORMAT by DR-60D or DR-60DMKII is recommended before use.

SD/SDHC Card

2024/3/27

Manufacturer	Model	Parts#	Capacity	Remarks
KIOXIA	EXCERIA G2	KSDU-B032GBK	32GB	○
Silicon Power	Superior Pro SDHC/SDXC	SP032GBSDHCU3V10	32GB	○

SD/SDHC Card

2023/10/30

Manufacturer	Model	Parts#	Capacity	Remarks
SanDisk	SanDisk Extreme PRO® SDHC™ UHS-II Card	SDDSDXDK-032G-JNJIP	32GB	○
Nextorage	NFS-M	NFS-MA32G	32GB	○

SD/SDHC Card

2023/5/26

Manufacturer	Model	Parts#	Capacity	Remarks
SanDisk	SDDSDXDK Extreme PRO	SDDSDXDK-032G-GHJIN	32GB	○
SAMSUNG	EVO Plus	MB-SC32K	32GB	○*1
Kingston	Canvas React Plus SD	SDR2/32GB	32GB	○

SD/SDHC Card

2023/3/6

Manufacturer	Model	Parts#	Capacity	Remarks
SanDisk	Extreme PRO® SDHC™ UHS-I Card	SDDSDXXG-032G-GN4IN	32GB	○
Lexar	Lexar® High-Performance 800x SDHC™ UHS-I Card BLUE Series	LSD0800032G-BNNNU	32GB	○

SD/SDHC Card

2022/5/27

Manufacturer	Model	Parts#	Capacity	Remarks
SanDisk	SanDisk Extreme Pro SD	SDDSDXXO-032G-GHJIN	32GB	○
	SanDisk Extreme SD UHS-I Card	SDDSDXVT-032G-GHJIN	32GB	○*1

SD/SDHC Card

2022/5/27

Manufacturer	Model	Parts#	Capacity	Remarks
SanDisk	SanDisk Extreme PRO SDDSDXDK	SDDSDXDK-032G-GHEIN	32GB	○
Transcend	SDHC/SDXC420T	TS32GSDC420T	32GB	○*1

SD/SDHC Card

2021/6/22

Manufacturer	Model	Parts#	Capacity	Remarks
KIOXIA	KIOXIA EXCERIA	KSDU-A032G	32GB	○

SD/SDHC Card

2020/9/15

Manufacturer	Model	Parts#	Capacity	Remarks
SONY	SDXC/SDHC UHS-II Memory Card	SF-G32T	32GB	○
TOSHIBA	SDHC/SDXC Memory Card	SDBR48N32G	32GB	○

SD/SDHC Card

2018/9/19

Manufacturer	Model	Parts#	Capacity	Remarks
SanDisk	Extreme Pro SD UHS-II card	SDDSDXPK-032G-JNJIP	32GB	○

SD/SDHC Card

2018/5/30

Manufacturer	Model	Parts#	Capacity	Remarks
TASCAM	TSQD-32A		32GB	○

Japan Only

SD/SDHC Card

2017/3/7

Manufacturer	Model	Parts#	Capacity	Remarks
TOSHIBA	EXCERIA™ SDHC/SDXC Memoly Card (SD-FU)	SD-FU016G	16GB	○
		SD-FU008G	8GB	○
	EXCERIA PRO™ SDHC/SDXC Memoly Card (SD-KU)	SD-KU032G	32GB	○
		SD-KU016G	16GB	○

SD/SDHC Card

2016/6/30

Manufacturer	Model	Parts#	Capacity	Remarks
SONY	SDHC UHS-I Memoly Card	SF-8UY2	8GB	○

SD/SDHC Card

2015/7/16

Manufacturer	Model	Parts#	Capacity	Remarks
SanDisk	Extreme Pro SDHC™ UHS-I card	SDDSDXPA-032G-JU3	32GB	○
		SDDSDXPA-016G-JU3	16GB	○

	Extreme SDHC™ UHS-I card	SDSDXL-032G-JU3	32GB	○
	Standard SDHC™ card	SDSDB-008G-J01	8GB	○

SD/SDHC Card

2015/3/18

Manufacturer	Model	Parts#	Capacity	Remarks
SanDisk	Extreme Pro SDHC™ UHS- II	SDSDXPB-032G-J35	32GB	○
		SDSDXPB-016G-J35	16GB	○
	Extreme Pro SDHC™ UHS-Iカード (CLASS 10)	SDSDXPA-032G-J35N	32GB	NG
		SDSDXPA-016G-J35N	16GB	○
	Ultra Plus SDHC™ UHS-I カード (CLASS 10)	SDSDUP-032G-J35	32GB	NG
		SDSDUP-016G-J35	16GB	○
Panasonic	SDHC UHS-I (CLASS 10)R:90MB/s W:45MB/s	RP-SDUC32GJK	32GB	○
		RP-SDUC16GJK	16GB	NG

SD/SDHC Card

2014/6/2

Manufacturer	Model	Parts#	Capacity	Remarks
SanDisk	Extreme Pro SDHC (UHS-I/Class10) Read : 95MB/s Write : 90MB/s	SDSDXPA-032G-J35	32GB	○
		SDSDXPA-016G-J35	16GB	○
	Extreme SDHC (UHS-I/Class10)	SDSDXS-032G-J35	32GB	○
		SDSDXS-016G-J35	16GB	○
		SDSDXS-008G-J35	8GB	○
	Extreme (Class10) 30MB/s	SDSDX3-008G-J31A	8GB	○
	Extreme SDHC (Class 6)	SDSDX3-4096-J21N	4GB	○
SD/SDHC (Class 4)	SDSDB-4096-J95A	4GB	○	
Panasonic	SDLC Series SDHC (Class6)	RP-SDLC32GJK	32GB	○
		RP-SDLC16GJK	16GB	○
		RP-SDLC08GJK	8GB	○
		RP-SDLC04GJK	4GB	○
Lexar	Professional SDHC (UHS-I/Class10) 600x 90MB/s	LSD32GCTBJP600	32GB	○
		LSD16GCTBJP600	16GB	○
	Professional SDHC (UHS-I/Class10) 400x 60MB/s	LSD32GCTBJP400	32GB	○
		LSD16GCTBJP400	16GB	○
	Platinum II SDHC (UHS-I)	LSD8GBBBJP200C10	8GB	○
	SDHC Multi Use (Class2)	LSD4GBACJP	4GB	○
SD Multi Use	LSD2GBACJP	2GB	○	

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