

TASCAM

DR-07MKII

Linear PCM/MP3 recorder

Tested Media List (as of 2020-04-10)

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.

Manufacturer	Model	Part No.	Capacity
I-O Data	microSD Flash Card	SDC/2GB	2 GB
	microSDHC Class 2 Flash Card	SDC4/4GB	4 GB
	microSDHC Class 4 Flash Card	SDC2/16GB	16 GB
		SDC4/8GB	8 GB
Kioxia	Exceria High Endurance, UHS-I NEW	KEMU-A032G	32 GB
	Exceria Plus, UHS-I NEW	KMUH-A032G	32 GB
	Exceria Basic NEW	KMUB-A016G	16 GB
Lexar	Professional 1000x microSDXC UHS-II	LSDMI32GCBNA1000A	32 GB
	Lexar High-Performance microSDHC UHS-I (600x) (Class 10)	LSDMI16GBBJP600R	16 GB
		LSDMI32GBBJP600R	32 GB
	Lexar High-Performance Mobile Solution microSDHC (Class 10)	LSDMI16GBBJPR	16 GB
		LSDMI32GBBJPR	32 GB
		LSDMI32GBCJPRC10	32 GB
		LSDMI8GBBJPR	8 GB
	Lexar microSDHC (Class 10)	LSDMI32GABJP	32 GB
	Lexar microSDHC (Class 4)	LSDMI4GBABJP	4 GB
	Lexar microSDHC (Class 6)	LSDMI16GABJPC6	16 GB
		LSDMI8GBABJPC6	8 GB
	Lexar microSD/microSDHC	LSDMI2GBACJP	2 GB
		LSDMI4GBACJP	4 GB
		LSDMI4GBASVDJP	4 GB
		LSDMI8GBACJP	8 GB
	Lexar Standard microSDHC	LSDMI16GACJP	16 GB
	Panasonic	microSD/microSDHC (Class 2) R: 10 MB/s	RP-SM02GCJ1K
RP-SM04GCJ1K			4 GB
RP-SM08GCJ1K			8 GB
RP-SM16GCJ1K			16 GB
microSD/microSDHC (Class 4) R: 10 MB/s		RP-SM02GFJ1K	2 GB
		RP-SM04GFJ1K	4 GB
		RP-SM08GFJ1K	8 GB
		RP-SM16GFJ1K	16 GB
		RP-SM32GFJ1K	32 GB
		RP-SMFB02GJK	2 GB
		RP-SMFB04GJK	4 GB
		RP-SMFB08GJK	8 GB
		RP-SMFB16GJK	16 GB
		RP-SMFB32GJK	32 GB

Manufacturer	Model	Part No.	Capacity
		RP-SM08GE1K	8 GB
		RP-SM16GE1K	16 GB
	Premium microSDHC UHS-I (Class 6) R: 45 MB/s	RP-SMGA04GJK	4 GB
		RP-SMGA08GJK	8 GB
		RP-SMGA16GJK	16 GB
		RP-SMGA32GJK	32 GB
Samsung	EVO Plus	MB-MC32GA/EU	32 GB
SanDisk	Extreme microSDHC UHS-I	SDSQXAF-032G-GN6AA	32 GB
		microSDHC/microSDXC	SDSQQND-032G-JN3ID
	Extreme microSDHC/ microSDXC UHS-I (Class 10)	SDSDQX-016G-J35A	16 GB
		SDSDQX-032G-J35A	32 GB
	Extreme PRO microSDHC UHS-I	SDSDQXP-016G-J35A	16 GB
		SDSDQXP-032G-J35A	32 GB
	Extreme Pro microSDHC UHS-I (Class 10)	SDSDQXP-008G-J35	8 GB
		SDSDQXP-016G-J35	16 GB
	Extreme microSDHC UHS-I (U3, Class10)	SDSDQXL-016G-J35A	16 GB
		SDSDQXL-032G-J35A	32 GB
	Mobile Ultra microSDHC UHS-I (Class 6)	SDSDQY-004G-J35A	4 GB
		SDSDQY-008G-J35A	8 GB
		SDSDQY-016G-J35A	16 GB
		SDSDQY-032G-J35A	32 GB
	Standard microSD/microSDHC	SDSDQ-002G-J35A	2 GB
		SDSDQ-004G-J35A	4 GB
		SDSDQ-008G-J35A	8 GB
		SDSDQ-008G-J95M	8 GB
		SDSDQ-016G-J35A	16 GB
		SDSDQ-032G-J35A	32 GB
		SDSDQ-2048-J95MK	2 GB
		SDSDQ-4096-J95M	4 GB
	Ultra microSDHC UHS-I (Class 10)	SDSDQU-008GB-J35A	8 GB
		SDSDQU-016G-J35A	16 GB
SDSDQU-032G-J35A		32 GB	
SDSDQUL-008G-J35A		8 GB	
SDSDQUL-016G-J35A		16 GB	
Ultra PLUS microSDHC UHS-I (Class 10)	SDSDQUP-008G-J35A	8 GB	
	SDSDQUP-016G-J35A	16 GB	
Sony	microSDHC UHS-I (Class 10)	SR-16UXA	16 GB
		SR-32UXA	32 GB
	microSDXC/microSDHC UHS-I Memory card	SR-8UY2A	8 GB
	microSDXC/microSDHC UHS-I SR-UY3A Series	SR-32UY3A	32 GB
Toshiba	Exceria microSDHC (EMU-A series)	EMU-A032G	32 GB
	SD-MD Series microSD/microSDHC	SD-MD002GA	2 GB
		SD-MD004GA	4 GB
		SD-MD008GA	8 GB
SD-MF Series microSDHC	SD-MF032G	32 GB	
Transcend	High durability NEW	TS16GUSDHC10V	16 GB
		TS32GUSDHC10V	32 GB

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