

### F3 Operation Confirmed micro SDHC/SDXC Cards

As of November 2023, the operation confirmed micro SDHC/SDXC Cards are as follows.

SIZE	BRANDS	SERIES	MODEL NUMBER
32GB	DELKIN DEVICES	Select	DDMSDR50032G
	Kingston	Canvas Select Plus	SDCS2/32GB
	KIOXIA	EXCERIA	KMU-A032G
	Lexar	BLUE	LSDMI32GBBAP633A
	SanDisk	Ultra	SDSQUA4-032G
	SanDisk	Extreme Pro	SDSQXCO-032G
	Silicon Power	Elite	SP032GBSTHBU1V10SP
	Transcend	USD300S	TS32GUSD300S
64GB	DELKIN DEVICES	Select	DDMSDR50064G
	EXASCEND	Catalyst	EX64GUSDU1
	Kingston	Canvas Select Plus	SDCS2/64GB
	KIOXIA	EXCERIA	KMU-A064G
	Lexar	BLUE	LSDMI64GBBAP633A
	Lexar	SILVER	LMS1066064G
	SAMSUNG	EVO Plus	MB-MC064KA
	SanDisk	Ultra	SDSQUA4-064G
	SanDisk	Extreme Pro	SDSQXCU-064G
	Silicon Power	Elite	SP064GBSTXBU1V10SP
Transcend	USD300S	TS64GUSD300S	
128GB	DELKIN DEVICES	Select	DDMSDR500128
	EXASCEND	Catalyst	EX128GUSDU1
	EXASCEND	Element	EX128GUSDA1
	Kingston	Canvas Select Plus	SDCS2/128GB
	KIOXIA	EXCERIA	KMU-A128G
	Lexar	BLUE	LSDMI128BBAP633A
	Lexar	SILVER	LMS1066128G
	SAMSUNG	EVO Plus	MB-MC128KA
	SAMSUNG	PRO Plus	MB-MD128KA
	SanDisk	Ultra	SDSQUA4-128G
	SanDisk	Extreme Pro	SDSQXCD-128G
	Silicon Power	Elite	SP128GBSTXBU1V10SP
	Transcend	USD300S	TS128GUSD300S
200GB	SanDisk	Ultra	SDSQUA4-200G
256GB	DELKIN DEVICES	Select	DDMSDR500256
	EXASCEND	Catalyst	EX256GUSDU1
	Kingston	Canvas Select Plus	SDCS2/256GB
	KIOXIA	EXCERIA	KMU-A256G
	Lexar	BLUE	LSDMI256BBAP633A
	Lexar	SILVER	LMS1066256G
	SAMSUNG	EVO Plus	MB-MC256KA
	SAMSUNG	PRO Plus	MB-MD256KA
	SanDisk	Ultra	SDSQUA4-256G
	SanDisk	Extreme Pro	SDSQXCD-256G
Transcend	USD300S	TS256GUSD300S	
400GB	SanDisk	Ultra	SDSQUA4-400G

400GB	SanDisk	Extreme Pro	SDSQXCZ-400G
	DELKIN DEVICES	Select	DDMSDR500512
512GB	Kingston	Canvas Select Plus	SDCS2/512GB
	Lexar	SILVER	LMS1066512G
	SAMSUNG	EVO Plus	MB-MC512KA
	SAMSUNG	PRO Plus	MB-MD512KA
	SanDisk	Ultra	SDSQUA4-512G
	SanDisk	Extreme Pro	SDSQXCZ-512G
	Transcend	USD300S	TS512GUSD300S
1TB	GIGASTONE	Gaming Plus	MSD-1TB-2-1PK
	KIOXIA	EXCERIA PLUS	KMUH-A001T
	Lexar	PLAY	LMSPLAY001T
	<del>SanDisk</del>	<del>Extreme</del>	<del>SDSQXAV-1T00 ※1</del>
	<del>SanDisk</del>	<del>Ultra</del>	<del>SDSQUA4-1T00 ※1</del>

※1 Even though performance tests of SanDisk (Ultra / Extreme / Extreme Pro) 1TB SD cards conducted by the F3 would produce “OK” results, it was discovered that data would not be properly saved on these cards during audio recording.



Note: The internal components of micro SDHC/SDXC cards are subject to change depending on their production period. In this case, we do not warrant their compatibility with the F3.