Producer	Model	Type	Size (GB)	Carrier	Boot Test
SanDisk	Industrial	HC-I	16	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
	High Endurance	HC-I	32	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
	Extreme Pro	HC-I	32	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
	Extreme	HC-I	32	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
	Ultra	HC-I	32	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
Verbatim	Premium	HC-I	16	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
Samsung	Pro Endurance	HC-I	32	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
	Evo Plus	XC-I	64	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
	Pro Ultimate	XC-I	128	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
Kingston	CANVAS Select Plus	HC-I	32	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
	CANVAS Go! Plus	XC-I	64	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
	Industrial	HC-I	16	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✗
				Waveshare CM4 IO Base B	✗
Transcend	MicroSDHC 300S	HC-I	16	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
Gigastone	4K Game Pro	XC-I	64	Rpi CM4 IO Board	✗
				Waveshare CM4 IO Base A	✗
				Waveshare CM4 IO Base B	✗
	Camera Plus	HC-I	32	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
Lexar	microSDXC UHS-I	XC-I	64	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
Netac	microSDXC UHS-I	XC-I	128	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
	microSDHC	HC-I	16	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✓
				Waveshare CM4 IO Base B	✓
Amazon Basics	MicroSDXC	XC-I	64	Rpi CM4 IO Board	✓
				Waveshare CM4 IO Base A	✗
				Waveshare CM4 IO Base B	✗

NOTES:
Carriers have been tested with the following configurations:

	BOOT_MODE3	BOOT_MODE2	BOOT_MODE1	RPIBOOT_N (PIN93)
Rpi CM4 IO Board	0	0	1	0(*)
Waveshare CM4 IO Base A	0	0	1	0(**)
Waveshare CM4 IO Base B	0	0	1	0(**)

(*) Use a jumper on Rpi IO Board J2 connector to force pin 2 RPIBOOT_N to GND
(**) Use carriers boot switch to force RPIBOOT_N to GND (OFF)