Samsung T-5 SSD ExFAT Speeds (macOS Ventura)

	Averaged Results		AJA System Test (Full)		Blackmagic Design Disk Speed Test	
	Write	Read	Write	Read	Write	Read
macOS Monterey	460.9	520.3				
macOS Ventura 13.1	344.2	338.1				
macOS Ventura 13.2.1	399.5	385.0	395	384	404.2	387.5
			395	383	404.5	387.5
Ventura 13.2.1 increases	16.1%	13.9%	393	382	404.0	387.4
			393	382	404.9	387.5
			395	382	406.2	387.1

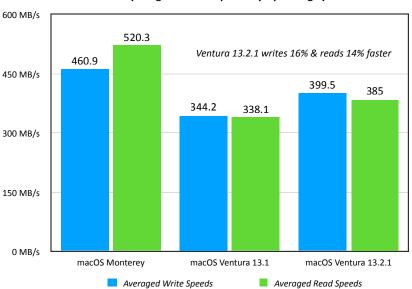
NOTES

The same computer, SSD and software were used in this test series as the earlier one. Speeds were much more consistent from one test to the next, compared to earlier.

APFS speeds were essentially unchanged:

- * APFS write speeds were 5% faster than ExFAT
- $\ensuremath{^{*}}$ APFS read speeds were the same as <code>ExFAT</code>

Comparing ExFAT SSD Speeds by Operating System



Speeds measured in MB/s, averaging ten test results using two software.