

Subject: : SmartFileSystem

Topic: : SFS2 errors on X1000

Re: SFS2 errors on X1000

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URL:

It's a Kingston SATA SSD. It's not a connection issue, as I've attached it to a USB converter and other computers since discovering the problem. I was able to take an image of the drive on a Linux PC without any errors being logged, so the drive seems OK for reading at least. But regardless of whether there's a hardware or software/logical/FS fault, my main concern now is to see if I can get useable data off the drive.

I've read that SFS2 doesn't have any recovery tools. Is there anything at all I can do to read files off the drive?

BTW, there definitely seems to be a bug in the filesystem code in that it crashes when attempting to read this volume through USB.