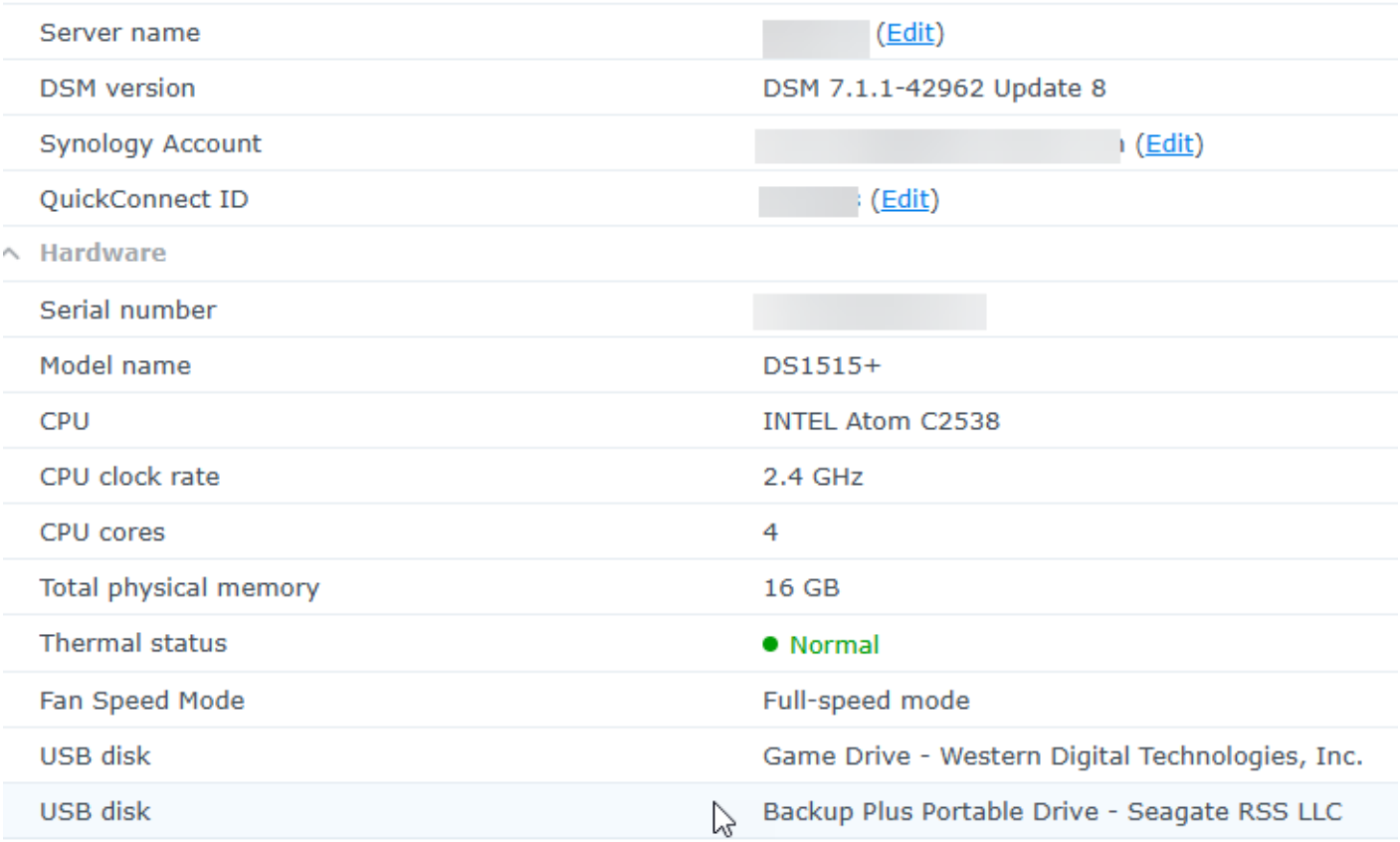
Synology - Upgrade 1515+ to 1517+

Worked like a charm



Server name	(Edit)
DSM version	DSM 7.1.1-42962 Update 8
Synology Account	(Edit)
QuickConnect ID	(Edit)
Hardware	
Serial number	
Model name	DS1515+
CPU	INTEL Atom C2538
CPU clock rate	2.4 GHz
CPU cores	4
Total physical memory	16 GB
Thermal status	Normal
Fan Speed Mode	Full-speed mode
USB disk	Game Drive - Western Digital Technologies, Inc.
USB disk	Backup Plus Portable Drive - Seagate RSS LLC

https://github.com/prt1999/Synology_model_upgrade

Ran the above process

Server name	[redacted] (Edit)
DSM version	DSM 7.2.2-72806 Update 3
Synology Account	[redacted] (Edit)
QuickConnect ID	[redacted] (Edit)
Hardware	
Serial number	[redacted]
Model name	DS1517+
CPU	INTEL Atom C2538
CPU clock rate	2.4 GHz
CPU cores	4
Total physical memory	16 GB

Forum Discussions

https://xpenology.com/forum/topic/69328-converting-ds1515-into-ds1517-dsm-72/page/3/

https://xpenology.com/forum/topic/69328-converting-ds1515-into-ds1517-dsm-72/

Revert Back to 1515+

Synology DOM module pinout

Plug into the 2nd row, i.e. straight pins, with normal USB assignment.
2 red
4 white
6 green
8 black

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