

CERTIFICATION ISSUED: 166

WINMAGIC CERTIFIED SECURE

SANDISK™

AWARDED TO

WinMagic has tested: **SN8050S**

With Firmware Version(s): **64112024, 64112124**

And Certifies it to be Compatible with:

SecureDoc Enterprise Server (SES)

SecureDoc for Dell

Version: **9.2** with support for TCG Opal 2.02 management



WINMAGIC®
DATA SECURITY

January 16, 2026

Date

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VP Technology & CISO

Certification Environment



Platform Compatibility Verified

Manu-facturer	Model Name	BIOS Version	OS	NVMe Driver	SKU	Form Factor	Firmware	Special Notes
Dell	Latitude 3450	1.16.1	Windows 11 Ent x64 24H2	10.0.26100.7171	SDFQNJ-1T00-1012	M.2 2280	64112024	Tested in PBLU
Dell	Latitude 5420	1.46.1	Windows 11 Ent x64 24H2	10.0.26100.4484	SDFQNJ-1T00-1012	M.2 2280	64112024	Tested in PBLU
Dell	Latitude 5520	1.44.1	Windows 11 Ent x64 24H2	10.0.26100.4484	SDFQNJL-2T00-1012	M.2 2280	64112124	Tested in PBLU
Dell	Optiplex 5080	1.33.0	Windows 11 Ent x64 24H2	10.0.26100.4484	SDFQNJ-4T00-1012	M.2 2280	64112124	Tested in PBLU
Dell	Optiplex 7010 Plus Tower	1.25.0	Windows 11 Ent x64 24H2	10.0.26100.4484	SDFQNJ-4T00-1012	M.2 2280	64112124	Tested in PBLU
Dell	Optiplex 7020 Plus SFF	1.15.0	Windows 11 Ent x64 22H2	10.0.26100.4484	SDFQNJL-2T00-1012	M.2 2280	64112124	Tested in PBLU
Dell	Precision 3551	1.36.0	Windows 11 Ent x64 24H2	10.0.26100.4484	SDFQNJ-4T00-1012	M.2 2280	64112124	Tested in PBLU
Dell	Precision 5470	1.34.0	Windows 11 Ent x64 24H2	10.0.26100.7171	SDFQNJL-2T00-1012	M.2 2280	64112124	Tested in PBLU
Dell	Precision 5690	1.15.1	Windows 11 Ent x64 24H2	10.0.26100.4652	SDFQNJ-4T00-1012	M.2 2280	64112124	Tested in PBLU
Dell	Precision 5860 Tower	2.11.0	Windows 11 Ent x64 24H2	10.0.26100.4484	SDFQNJ-1T00-1012	M.2 2280	64112024	Tested in PBLU
Dell	Precision 7760	1.43.0	Windows 11 Ent x64 24H2	10.0.26100.7309	SDFQNJL-2T00-1012	M.2 2280	64112124	Tested in PBLU
Dell	Precision 7780	1.23.6	Windows 11 Ent x64 24H2	10.0.26100.4652	SDFQNJ-4T00-1012	M.2 2280	64112124	Tested in PBLU

General Limitations and Notes:

Windows 11 tests were conducted in a native UEFI BIOS boot environment with PBU and/or PBLU.
Due to the NVMe SCSI translation protocol, the firmware version listed here may appear differently in Windows.



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