

CERTIFICATION ISSUED: 088

WINMAGIC CERTIFIED SECURE SAMSUNG

AWARDED TO _____

WinMagic has tested: **PM9B1**

With Firmware Version(s): **9L2QHXC7**

And Certifies it to be Compatible with:

SecureDoc Enterprise Server (SES)

SecureDoc for Lenovo

Version: **8.6 SR1** with support for TCG Opal 2.0 management

May 6, 2022

Date



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Vice President, Technology



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Certification Environment



Platform Compatibility Verified

Manu- facturer	Model Name	BIOS Version	OS	NVMe Driver	SKU	Form Factor	Firmware	Special Notes
Lenovo	ThinkPad T14 Gen 2	1.49	Windows 11 Ent x64 21H2	10.0.22000.1	MZAL4256 HBJD-00BL1	M.2 2242	9L2QHXC7	Tested in PBU
Lenovo	ThinkPad T14 Gen 2 (AMD)	1.14	Windows 11 Ent x64 21H2	10.0.22000.1	MZVL4512 HBLU-00BL7	M.2 2280	9L2QHXC7	Tested in PBLU
Lenovo	ThinkPad L14 Gen 2	1.55	Windows 11 Ent x64 21H2	10.0.22000.1	MZVL41T0 HBLB-00BL7	M.2 2280	9L2QHXC7	Tested in PBLU
Lenovo	ThinkPad X1 Carbon 9	1.51	Windows 11 Ent x64 21H2	10.0.22000.1	MZAL4512 HBLU-00BL1	M.2 2242	9L2QHXC7	Tested in PBLU
Lenovo	ThinkPad P1 Gen 3	1.23	Windows 11 Ent x64 21H2	10.0.22000.1	MZVL4256 HBJD-00BL7	M.2 2280	9L2QHXC7	Tested in PBLU
Lenovo	ThinkPad X1 Carbon 8	1.25	Windows 11 Ent x64 21H2	10.0.22000.1	MZAL41T0 HBLB-00BL1	M.2 2242	9L2QHXC7	Tested in PBLU
Lenovo	ThinkPad T15 Gen 1	1.24	Windows 11 Ent x64 21H2	10.0.22000.1	MZAL4256 HBJD-00BL1	M.2 2242	9L2QHXC7	Tested in PBLU
Lenovo	ThinkPad L14 Gen 1	1.16	Windows 11 Ent x64 21H2	10.0.22000.1	MZVL4512 HBLU-00BL7	M.2 2280	9L2QHXC7	Tested in PBU
Lenovo	ThinkPad L14 Gen 1 (AMD)	1.25	Windows 11 Ent x64 21H2	10.0.22000.1	MZAL41T0 HBLB-00BL1	M.2 2242	9L2QHXC7	Tested in PBLU
Lenovo	ThinkCentre M75n Nano	M33KT24A	Windows 11 Ent x64 21H2	10.0.22000.1	MZVL4256 HBJD-00BL7	M.2 2280	9L2QHXC7	Tested in PBLU
Lenovo	ThinkStation P340 Tower	S08KT4EA	Windows 11 Ent x64 21H2	10.0.22000.1	MZVL41T0 HBLB-00BL7	M.2 2280	9L2QHXC7	Tested in PBLU
Lenovo	ThinkStation P330 Tower	M1VKT69A	Windows 11 Ent x64 21H2	10.0.22000.1	MZAL4512 HBLU-00BL1	M.2 2242	9L2QHXC7	Tested in PBU

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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