



CERTIFICATION ISSUED: 164

WINMAGIC CERTIFIED SECURE KIOXIA

AWARDED TO _____

WinMagic has tested: **XG10**

With Firmware Version(s): **U102AZLA**

And Certifies it to be Compatible with:

SecureDoc Enterprise Server (SES)

SecureDoc for Lenovo

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



WINMAGIC®
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January 16, 2026

Date

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VP Technology & CISO

Certification Environment



Platform Compatibility Verified

Manufacturer	Model Name	BIOS Version	OS	NVMe Driver	SKU	Form Factor	Firmware	Special Notes
Lenovo	ThinkPad P1 Gen 5	1.29	Windows 11 Ent x64 24H2	10.0.26100.4484	KXGABZNV512G	M.2 2280	U102AZLA	Tested in PBLU
Lenovo	ThinkPad P1 Gen 7	1.15	Windows 11 Ent x64 24H2	10.0.26100.4652	KXGABPNV1T02	M.2 2280	U102AZLA	Tested in PBLU
Lenovo	ThinkPad P14s Gen 5 (AMD)	1.11	Windows 11 Ent x64 24H2	10.0.26100.4652	KXGABPNV2T04	M.2 2280	U102AZLA	Tested in PBLU
Lenovo	ThinkPad T14 Gen 4	1.48	Windows 11 Ent x64 24H2	10.0.26100.4652	KXGABPNV4T09	M.2 2280	U102AZLA	Tested in PBLU
Lenovo	ThinkPad T14 Gen 5	1.14	Windows 11 Ent x64 24H2	10.0.26100.7309	KXGABZNV512G	M.2 2280	U102AZLA	Tested in PBLU
Lenovo	ThinkPad T14s Gen 4	1.25	Windows 11 Ent x64 24H2	10.0.26100.7309	KXGABPNV1T02	M.2 2280	U102AZLA	Tested in PBLU
Lenovo	ThinkPad T16 Gen 2	1.49	Windows 11 Ent x64 24H2	10.0.26100.4652	KXGABPNV2T04	M.2 2280	U102AZLA	Tested in PBLU
Lenovo	ThinkPad X1 Carbon Gen 10	1.51	Windows 11 Ent x64 24H2	10.0.26100.4484	KXGABPNV2T04	M.2 2280	U102AZLA	Tested in PBLU
Lenovo	ThinkPad X1 Carbon Gen 11	1.36	Windows 11 Ent x64 24H2	10.0.26100.7309	KXGABPNV4T09	M.2 2280	U102AZLA	Tested in PBLU
Lenovo	ThinkPad X1 Carbon Gen 12	1.45	Windows 11 Ent x64 24H2	10.0.26100.7309	KXGABZNV512G	M.2 2280	U102AZLA	Tested in PBLU
Lenovo	ThinkPad X1 Yoga Gen 8	1.35	Windows 11 Ent x64 24H2	10.0.26100.4484	KXGABPNV1T02	M.2 2280	U102AZLA	Tested in PBLU
Lenovo	ThinkPad X13 Yoga Gen 5	1.16	Windows 11 Ent x64 24H2	10.0.26100.7309	KXGABPNV4T09	M.2 2280	U102AZLA	Tested in PBLU

General Limitations and Notes:

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



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