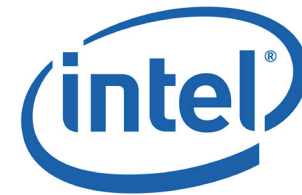


CERTIFICATION ISSUED: 044

WINMAGIC CERTIFIED SECURE



AWARDED TO _____

WinMagic has tested: **Intel® Pro SSD 7600p Series**

With Firmware Version(s): **L08P**

And Certifies it to be Compatible with:

SecureDoc Enterprise Server (SES)

SecureDoc for Lenovo

Version: **8.2SR1** with support for TCG Opal 2.0 management



WINMAGIC®
DATA SECURITY

October 10, 2018

Date

A handwritten signature in black ink, reading "Garry McCracken".

Garry McCracken, CISSP
Vice President, Technology

Certification Environment



Platform Compatibility Verified

Manu- facturer	Model Name	BIOS Version	OS	NVMe Driver	SKU	Form Factor	Firmware	Special Notes
Lenovo	ThinkPad X1 Carbon 6	1.30	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBU
Lenovo	ThinkPad X380 Yoga	1.18	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBU
Lenovo	ThinkPad X280	1.21	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBLU
Lenovo	ThinkPad P51	1.45	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBU*
Lenovo	ThinkPad T480	1.17	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBU
Lenovo	ThinkPad A285	1.02	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBLU
Lenovo	ThinkPad L580	1.24	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBU
Lenovo	ThinkPad X1 Yoga 3	1.24	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBU
Lenovo	ThinkPad P72	1.10	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBLU*
Lenovo	ThinkPad X270	1.32	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBU
Lenovo	ThinkPad P52	1.12	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBU*
Lenovo	ThinkPad X1 Tablet 3	1.25	Windows 10 Ent x64 RS4	10.0.17134.1	SSDPEKKF-256G8L	M.2 2280	L08P	Tested in PBLU

General Limitations and Notes:

Windows 10 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.

*Discrete Graphics must be enabled in BIOS for compatibility with PBLU.



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