

CERTIFICATION ISSUED: 043**

WINMAGIC CERTIFIED SECURE



AWARDED TO _____

WinMagic has tested: **PC601**

With Firmware Version(s): **80710C10**

And Certifies it to be Compatible with:

SecureDoc Enterprise Server (SES)

SecureDoc for Lenovo

SecureDoc for HP

Version: **8.2 HF1** with support for TCG Opal 2.0 management



WINMAGIC®
DATA SECURITY

September 5, 2018

Date

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

Garry McCracken, CISSP
Vice President, Technology

Certification Environment



Platform Compatibility Verified

Manufacturer	Model Name	BIOS Version	OS	NVMe Driver	SKU	Form Factor	Firmware	Special Notes
Lenovo	ThinkPad X280	1.19	Windows 10 RS4	10.0.17134.1	HFS512GD9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBU
Lenovo	ThinkPad T480	1.16	Windows 10 RS4	10.0.17134.1	HFS256GB9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBU
Lenovo	ThinkPad X380 Yoga	1.17	Windows 10 RS4	10.0.17134.1	HFS512GD9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBLU
Lenovo	ThinkPad X1 Carbon 6	1.27	Windows 10 RS4	10.0.17134.1	HFS001TD9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBU
Lenovo	ThinkPad X1 Yoga 3	1.21	Windows 10 RS4	10.0.17134.1	HFS256GB9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBU
Lenovo	ThinkPad P51	1.45	Windows 10 RS4	10.0.17134.1	HFS001TD9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBLU*
HP	EliteBook 725 G4	P81 Ver.01.12	Windows 10 RS4	10.0.17134.1	HFS256GB9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBU
HP	ProBook 470 G5	Q85 Ver.01.03.00	Windows 10 RS4	10.0.17134.1	HFS256GB9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBLU*
Dell	Latitude 5480	1.11.1	Windows 10 RS4	10.0.17134.1	HFS256GB9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBU
Dell	Latitude 7280	1.11.1	Windows 10 RS4	10.0.17134.1	HFS512GD9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBU
Dell	Latitude 7490	1.5.1	Windows 10 RS4	10.0.17134.1	HFS001TD9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBLU
Dell	Precision Tower 3420	2.11.0	Windows 10 RS4	10.0.17134.1	HFS001TD9TNG-L5B0B	M.2 2280	80710C10**	Tested in PBU

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.

*Due to high resolution displays, PBLU-64bit or PBU is required for compatibility.

**The original version of this Certificate showed 0C10 for Firmware and -L2A0A for SKU. This document was updated on May 3, 2019.



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