

CERTIFICATION ISSUED: 168

WINMAGIC CERTIFIED SECURE



AWARDED TO _____

WinMagic has tested: 4600

With Firmware Version(s): HPS0T60

And Certifies it to be Compatible with:

SecureDoc Enterprise Server (SES)

SecureDoc for HP

Version: 9.2 with support for TCG Opal 2.02 management

February 20, 2026

Date

A handwritten signature in black ink, appearing to read 'Garry McCracken'.

Garry McCracken
VP Technology & CISO



WINMAGIC®
DATA SECURITY

Certification Environment



Platform Compatibility Verified

Manufacturer	Model Name	BIOS Version	OS	NVMe Driver	SKU	Form Factor	Firmware	Special Notes
HP	Elite Mini 800 G9	2.20.00	Windows 11 Ent x64 24H2	10.0.26100.7309	MTFDLBA2T0THJ	M.2 2280	HPS0T60	Tested in PBLU
HP	EliteBook 1040 G11	1.06.10	Windows 11 Ent x64 24H2	10.0.26100.7309	MTFDLBA2T0THJ	M.2 2280	HPS0T60	Tested in PBLU
HP	EliteBook 1040 G9	1.16.01	Windows 11 Ent x64 24H2	10.0.26100.7309	MTFDLBA2T0THJ	M.2 2280	HPS0T60	Tested in PBLU
HP	EliteBook 630 G9	1.16.00	Windows 11 Ent x64 24H2	10.0.26100.7309	MTFDLBA1T0THJ	M.2 2280	HPS0T60	Tested in PBLU
HP	EliteBook 835 G8	1.22.00	Windows 11 Ent x64 24H2	10.0.26100.7309	MTFDLBA1T0THJ	M.2 2280	HPS0T60	Tested in PBLU
HP	EliteBook 840 G10	1.11.00	Windows 11 Ent x64 24H2	10.0.26100.7309	MTFDLBA1T0THJ	M.2 2280	HPS0T60	Tested in PBLU
HP	EliteBook 840 G11	1.08.01	Windows 11 Ent x64 24H2	10.0.26100.7309	MTFDLBA1T0THJ	M.2 2280	HPS0T60	Tested in PBLU
HP	EliteBook x360 1040 G8	1.23.00	Windows 11 Ent x64 24H2	10.0.26100.7309	MTFDLBA1T0THJ	M.2 2280	HPS0T60	Tested in PBLU
HP	EliteBook x360 830 G8	1.22.00	Windows 11 Ent x64 24H2	10.0.26100.4484	MTFDLBA2T0THJ	M.2 2280	HPS0T60	Tested in PBLU
HP	HP Elite SFF 600 G9	2.20.00	Windows 11 Ent x64 24H2	10.0.26100.7309	MTFDLBA2T0THJ	M.2 2280	HPS0T60	Tested in PBLU
HP	ProBook 440 G11	1.07.04	Windows 11 Ent x64 24H2	10.0.26100.7309	MTFDLBA2T0THJ	M.2 2280	HPS0T60	Tested in PBLU
HP	ProBook 455 G9	1.09.00	Windows 11 Ent x64 24H2	10.0.26100.7309	MTFDLBA1T0THJ	M.2 2280	HPS0T60	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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