

Hardware Certification

The purpose of this page is to assist customers in finding a qualified workstation and graphics card for use with SOLIDWORKS.

All configurations on this page have been certified with SOLIDWORKS.

For a list of older graphics cards supported by SOLIDWORKS but no longer certified with newer releases of SOLIDWORKS, click [here](#).

Notes:

*For SOLIDWORKS 2020 and above, please install this [patch](#) if your professional graphics card is not recognized for RealView and Enhanced Graphics Performance Supported Graphics Cards [Release Notes](#)

*For SOLIDWORKS 2018 users, please install this [patch](#) to enable performance enhancements for the latest graphics cards.

*For SOLIDWORKS 2019 users, please install this [patch](#) to enable performance enhancements for the latest graphics cards.

Archived [Release Notes](#)

Current Data | Archive Data

[ALL] Versions HP HP Z2 Tower G5... Quadro P2200

Results 7

System Vendor	System Model	Operating System	Graphics Card	Solidworks Version	Recommended Driver	Test Notes
HP	HP Z2 Tower G5 Workstation	Windows 10	Quadro P2200	2024	R535	i
HP	HP Z2 Tower G5 Workstation	Windows 11	Quadro P2200	2024	R535	i
HP	HP Z2 Tower G5 Workstation	Windows 10	Quadro P2200	2025	R550	i
HP	HP Z2 Tower G5 Workstation	Windows 11	Quadro P2200	2025	R550	i
HP	HP Z2 Tower G5 Workstation	Windows 10	Quadro P2200	2025	R570	i
HP	HP Z2 Tower G5 Workstation	Windows 11	Quadro P2200	2025	R570	i
HP	HP Z2 Tower G5 Workstation	Windows 11	Quadro P2200	2026	R580	i