Keysight EDA Platform OS Support Roadmap

Device Modeling IC-CAP, Device Modeling WaferPro

			IC-CAP and WaferPro Releases				
Architecture	**Operating System (OS)**	**OS Version**	**IC-CAP WaferPro 2025.x**	**IC-CAP WaferPro 2027.x**	**IC-CAP WaferPro 2028.x**	**IC-CAP WaferPro 2029.x**	**IC-CAP WaferPro 2030.x**
X86_64	RHEL	8.4+	●	●	●	●	●
		9.1+	●	●	●	●	●
		10	⊗	⊗	○	○	○
	SLES	12	⊗	⊗	⊗	⊗	⊗
		15 SP3+	● IC-CAP ⊗ WaferPro	● IC-CAP ⊗ WaferPro	● IC-CAP ⊗ WaferPro	● IC-CAP ⊗ WaferPro	● IC-CAP ⊗ WaferPro
		16	⊗	⊗	○	○	○
	Windows	Windows 10	○[1]	⊗	⊗	⊗	⊗
		Windows 11	●	●	●	●	●
		Windows 10 IoT Enterprise 2019 LTSC HE	⊗	⊗	⊗	⊗	⊗
		Windows 11 IoT Enterprise 2024 LTSC 24H2	● WaferPro[2] ⊗ IC-CAP	● WaferPro[2] ⊗ IC-CAP	● WaferPro[2] ⊗ IC-CAP	● WaferPro[2] ⊗ IC-CAP	● WaferPro[2] ⊗ IC-CAP

Legend: ● Supported ⊗ Not Supported ○ Limited Support and not recommended for new project or installation

1. Keysight provides limited support on highlighted OS and disclaims any liability for any OS bugs or library incompatibility. Keysight recommends updating the OS to the latest service and security packages.

2. For WaferPro installation in new or upgraded A-LFNA Systems only

- Keysight EDA reviews Operating System (OS) support plans on a regular basis and updates the information as it becomes available Keysight EDA generally follows the ESDA OS roadmap available at https://www.semi.org/en/communities/esda/OSRoadmap.
- Not all product releases are supported on all platforms and/or operating system combinations. View general information on Keysight EDA Software platform support: https://www.keysight.com/find/design-software-os-roadmap

KEYSIGHT

Keysight enables innovators to push the boundaries of engineering by quickly solving design, emulation, and test challenges to create the best product experiences. Start your innovation journey at www.keysight.com.

This information is subject to change without notice. © Keysight Technologies, 2019 – 2026,
Published in USA, October 15, 2026, 5989-9975EN