



US PRODUCT COMPONENTS END OF SUPPORT NOTICE

End of Support for Operating Systems

August 2026

Dear Hologic Breast and Skeletal Health Solutions Customer,

As a valued Hologic customer, you have our commitment to provide you with the highest quality products and customer service. Thank you for your business.

We are providing this letter regarding Hologic's support for Breast and Skeletal Health Solutions products which utilize Microsoft Windows 10 IoT Enterprise 2016 LTSC or Microsoft Windows Server Standard 2016 as their operating system.

For products impacted by the Microsoft end-of-support announcement, please reference the information below.

Product	Operating System	Computer Model Impacted	Scheduled End-of-Support-Date ¹	Computer Upgrade Direct Replacement
Selenia® Dimensions® digital mammography system 3Dimensions™ system 3Dimensions™ Performance system	Windows 10 IoT Enterprise 2016 LTSC	CMP-01503 CMP-01529	October 13, 2026	CMP-01995 CMP-01653
Trident® HD specimen radiography system	Windows 10 IoT Enterprise 2016 LTSC	CMP-01587	October 13, 2026	CMP-01587**
Fluoroscanner® InSight® FD system	Windows 10 IoT Enterprise 2016 LTSC	ASY-13974 ASY-08700	October 13, 2026	ASY-15814
Horizon® DXA system	Windows 10 IoT Enterprise 2016 LTSC	HP G5 Horizon Computer	October 13, 2026	HP Z2 Horizon Computer
SecurView® breast imaging workstation	Windows 10 IoT Enterprise 2016 LTSC	Dell T7910* Dell 3620*	October 13, 2026	CMP-01778
SecurView® Manager	Windows Server Standard 2016	Dell T630* Dell R730* Dell T640*	January 12, 2027	CMP-02077
Advanced Workflow Manager (AWM)	Windows Server Standard 2016	Dell PowerEdge R530 Dell PowerEdge T430	January 12, 2027	CMP-02052

¹ All end-of-support dates for the operating systems listed in this letter are determined by Microsoft. For the most up-to-date information regarding scheduled end-of-support announcements for Windows products, please contact Microsoft.

*Computers marked with an asterisk have a scheduled end-of-life date. For impacted computer end-of-life schedules, please refer to [MISC-08773](#) and [MISC-10974](#).

**Will require an operating system update for the computer to run Windows 10 IoT Enterprise 2021 LTSC.

Hologic will offer Extended Security Update (ESU) services for eligible systems following Microsoft's end-of-support date. Because ESUs are third-party software security updates and are not included under SureCare® service coverage, ESU licensing, installation, labor, travel, and related support services will be provided on a billable time-and-materials basis. For systems covered under an active Hologic manufacturer's warranty, eligible ESU licensing and associated support services will be provided at no additional cost during the warranty period.

As the original equipment manufacturer (OEM), Hologic is best positioned to provide validated operating system updates and support for affected systems. Hologic cannot guarantee image quality, system performance, or regulatory compliance when operating system modifications are performed by third-party service organizations.

If you continue using these operating systems after their scheduled end-of-support dates without ESU licenses, your systems may be vulnerable to cybersecurity risks, and you will no longer benefit from the latest Windows security features. After the end-of-support dates, Hologic will no longer be able to provide patches or software updates for these operating systems.

Aside from the support referenced above, the operating system end-of-support dates do not otherwise impact our ability for Hologic to service equipment through SureCare® service coverage and time and materials support in form of phone support, onsite service support, and materials.

To discuss computer replacements and upgrade options for compatibility with the latest operating system, please contact your local Breast and Skeletal Health Solutions account executive and your SureCare® service sales manager for fleet management support.

Sincerely,

Allison Schilling
Senior Director, Global Service Marketing