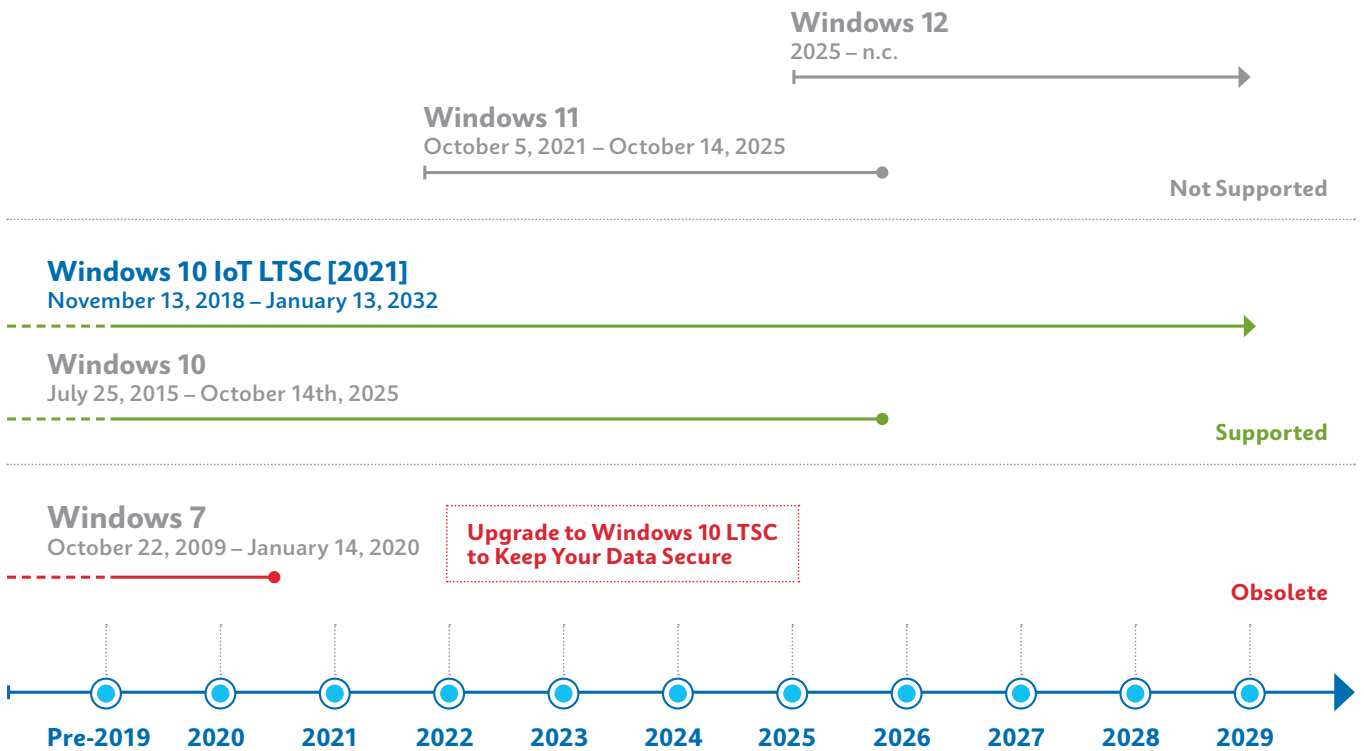![Cepheid - A better way.]

Keep Your GeneXpert® Data Secure with Windows 10 IoT LTSC

By upgrading to Windows 10 IoT LTSC (Long-Term Servicing Channel), you invest in extended data security for your GeneXpert software. **Windows 10 IoT LTSC** provides you with **extended support**, protecting your data and GeneXpert software against malicious cybersecurity risks and vulnerabilities.

A Deep Dive Into Windows History

Windows 12
2025 – n.c.

Windows 11
October 5, 2021 – October 14, 2025

Not Supported

Windows 10 IoT LTSC [2021]
November 13, 2018 – January 13, 2032

Windows 10
July 25, 2015 – October 14th, 2025

Supported

Windows 7
October 22, 2009 – January 14, 2020

Upgrade to Windows 10 LTSC to Keep Your Data Secure

Obsolete

Pre-2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029

Although Windows 11 is available on the public market, Microsoft will stop supporting it in 2025. **Windows 10 IoT LTSC** will help you **secure your data** and benefit from **security updates until 2032**. If your computer runs on Windows 7, which is no longer supported by Microsoft, we will facilitate your upgrade to a Cepheid-configured Windows 10 IoT LTSC computer.

Please refer to the previous communication releases on Windows 7 Cybersecurity:

Customer letter: Scan or click

Product Security Updates: Scan or click

Be a Strong Node in Your Network With GeneXpert Software

LTSC or Long-Term Servicing Channel

This limited version of Windows reinforces your IT security thanks to its extended support and integrated Microsoft Defender antivirus solution.

+41.6%

Cost of data breaches for the healthcare industry (2020 vs 2022)^

2032

Committed **end of support** for Windows 10 IoT LTSC#

Windows 10 IoT LTSC Microsoft Defender

1,292

Vulnerabilities were detected and secured by Microsoft in 2022*

75%

Of healthcare data breaches are attributed to hacking (Q1 2023)^

Ready to upgrade to Windows 10 IoT LTSC?

Reach out to **your local sales representative** to get started!

At every step, our team will support your upgrade and prioritize your data security.

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* https://www.cybersecurite-solutions.com/avec-1-292-vulnerabilites-detectees-en-2022-lunivers-microsoft-a-atteint-un-niveau-record/
^ https://parachute.cloud/cyber-attack-statistics-data-and-trends/
# https://learn.microsoft.com/en-us/lifecycle/products/windows-10-iot-enterprise-ltsc-2019

IVD. *In Vitro* Diagnostic Medical Device. May not be available in all countries.

danaher.