



AGFA 
RADIOLOGY

MUSICA[®] Workstation

Upgrade to Windows[®] 11 IoT Enterprise LTSC

Built-in protection, long-term reliability

Upgrade Program Highlights

In the course of 2026, Microsoft® will end extended support for the oldest versions of Windows® 10¹, meaning they will no longer receive critical security updates. This change has important cybersecurity implications for your Microsoft Windows 10-based MUSICA® Workstation. To keep your system protected and future-ready, a new MUSICA® upgrade is available—delivering the same trusted performance while ensuring your security patches and cybersecurity remain fully up to date with the latest supported Windows platform.



(cyber) Safety first!

Agfa is committed to closely following Microsoft's technology roadmap to ensure you benefit from the latest advancements in cybersecurity and performance. The new MUSICA® Workstation runs on the recently launched Windows 11 IoT Enterprise Long-Term Servicing Channel (LTSC).

technology standards. We've kept the best NX workflow features—efficient workflow, outstanding image quality, and the lowest radiation dose reasonably achievable² for your patients—while making improvements that help you practice intelligent, cybersecure radiography³.

By upgrading to this operating system, Agfa ensures that your MUSICA® software remains aligned with Microsoft's latest security and

This upgrade is available for all Agfa Direct Radiography (DR) and Computed Radiography (CR) systems



The MUSICA® Workstation is the technologist's image identification and quality control tool, and the true nerve center of your workflow. It features an intuitive interface that offers complete ease of use at the point-of-care.

The upgrade program includes:

- The latest Windows 11 IoT Enterprise LTSC 2024¹ operating system, offering increased security and system longevity;
- The latest MUSICA® Workstation software, giving you access to the

- most state-of-the-art workflow experience, cybersecurity and image quality;
- A new Agfa-staged PC designed for high-demand environments (optional).

As cybersecurity threats continue to grow, the MUSICA® Workstation upgrade resolves several known vulnerabilities and delivers a more advanced security protocol⁴.

The LTSC version of Windows 11 IoT Enterprise is intended for fixed purpose systems like the MUSICA® Workstation that require maximum stability and security. It provides a 10-year support lifecycle.

➤ **Contact your local service representative for more information.**

1 Windows 10 IoT Enterprise LTSC 2016

2 Testing with board certified radiologists has determined that, when used with MUSICA image processing, Cesium Bromide (CR) and Cesium Iodide (DR) detectors can provide dose reductions between 50 to 60%, compared to traditional Barium-Fluoro Bromide CR systems. Contact Agfa for more details.

3 The average X-ray imaging study time using an Agfa DR system was four (4) minutes faster than non-Agfa DR systems.

4 Please note that Agfa does not guarantee that Windows or the workflow software are free of all vulnerabilities.

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