

Customer Information Notice: CIN178

CIN178 trophon[®]2 Version 1.8 Software Release and trophon2 Plus Software Upgrade

Nanosonics has published a new software release for the trophon2 device, Version 1.8.

The primary enhancements of this software release include:

- The Wi-Fi credentials are now encrypted within the device for improved security.
- Other minor improvements to software security and device reliability.
- Option to upgrade trophon2 device to trophon2 Plus.

There are no changes to the trophon2 User Manual since software version 1.7. The latest version of trophon2 User Manual can be accessed online via Nanosonics Academy or your regional Nanosonics Customer Centre.

If your trophon2 device is being upgraded from software versions prior to Version 1.7, you should also refer to the relevant Customer Information Notices (CIN) of previous software releases to ensure that you are familiar with all the changes to your trophon device.

The CINs are available at this link: www.nanosonics.com/trophon2-software-releases

CIN178 v1.0 | Approval Date: Mar 2025 | Valid until: Mar 2028 | F-643 Please contact your local Nanosonics representative should you require any additional information regarding this Customer Information Notice.

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trophon2 Plus Software Upgrade

Starting from software release v1.8, trophon2 devices can also be upgraded with two new features (please contact your local Nanosonics representative to learn how to):

- 4 minutes high-level disinfection cycle.
 - For improved workflow efficiencies and patient throughput, while maintaining the same microbial efficacy and probe compatibility.
- Traceability on trophon device via DICOM.
 - Digital traceability that integrates with the PACS/RIS systems for a paperless and streamlined compliance.

If your trophon2 device has been upgraded with the trophon2 Plus Software Upgrade, you should refer to the trophon2 User Manual Addendum for trophon2 Plus Software Upgrade which reflects the additional software changes.

The latest version of trophon2 User Manual and the addendum can be accessed online via Nanosonics Academy, your regional Nanosonics Customer Centre or at this link: www.nanosonics.com/trophon2-software-releases

Should you have any questions related to these changes or to learn how to enable the trophon2 Plus Software Upgrade, please contact your local Nanosonics representative.

The trophon[®] family includes trophon[®] EPR and trophon[®]2 devices which share the same core technology of 'sonically activated' hydrogen peroxide. 2

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