

trophon³

The world's best, just got better.

Nanosonics is proud to announce the release of the trophon3 device, the latest innovation in our high-level disinfection family.

Building on our legacy of high-level disinfection solutions, the trophon3 device shares the same core technology of 'sonically-activated hydrogen peroxide.'



trophon EPR device

trophon3 device

CORE TECHNOLOGY		
Automated high-level disinfection (HLD)	✓	✓
Disinfection cycle duration	7 minutes	4 minutes
Disinfection cycle validation	✓	✓
Broadest HLD efficacy spectrum**	✓	✓
Process monitoring	✓	✓
Compatible with over 1,300 probes	✓	✓
Device connectivity and traceability		
Ethernet, Wi-Fi, and cellular connectivity available		✓
User, cycle, probe and consumables data captured with AcuTrace® RFID technology		✓
Compatible with AuditPro™ digital logbook		✓
AuditPro Cloud integration and fleet management		✓
Traceability via DICOM (on device and on cloud)		✓
View last disinfection cycle record on screen		✓
Full procedural data label (with probe serial number)		✓
Disinfection reports downloadable to USB		✓
Usability and workflow		
Large and intuitive to use touchscreen		✓
Adjustable daily timers		✓
Adjustable sleep timers		✓
Defer purge cycle option		✓
Integrated Probe Positioner		✓
Easier to use probe cable clamp		✓
Probe cable clamp accommodates wider range of cable diameters		✓
Easy-close door		✓

For more information on the trophon3 device, including details on how to upgrade from a trophon EPR device, contact your local Nanosonics representative today.



Nanosonics Limited (Manufacturer)

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**Broadest efficacy spectrum as compared to ultrasound probe disinfection with UVC and ClO₂ wipes systems.

CIN180 v1.0 | Approval Date: March 2025 | Valid until: March 2028 | F-643. Please contact your local Nanosonics representative should you require any additional information regarding this Customer Information Notice.

The trophon® family includes a range of trophon devices which share the same core technology of 'sonically-activated hydrogen peroxide.' Nanosonics and trophon are registered trademarks of Nanosonics Limited. © 2025 Nanosonics Limited. All rights reserved. NAN1275, 2170159-ANZ-V01, June 2025.