

T-DOC EndoTrace

Intelligence for compliant endoscope management

Endoscope workflows are getting more demanding. Larger inventories, tighter regulations, and more complex handling. T-DOC EndoTrace gives your team full visibility, from reprocessing to storage and use, with traceability at every step.

Compliant workflows. Confident staff. Safer patients.

Complete traceability

Connecting patients, staff, procedures, and endoscopes throughout the entire lifecycle

Step-by-step guidance

Clear instructions helping staff ensure consistent and compliant handling

Real-time visibility

Know the exact status, location, availability, and expiry time of every endoscope

Reduced waste

Minimize expired endoscopes, unnecessary reprocessing, and equipment wear

Real-time drying and storage cabinet overview

Built to guide every step of your endoscope handling

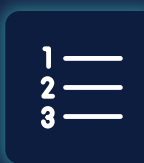
T-DOC knows which



endoscope is available, in use, drying, stored, expired, quarantined, or under repair



expiry rules apply based on endoscope type, handling, transport, storage, and usage



process steps to complete — guiding staff while helping minimize errors and missed actions



sterilization rule apply — whether an endoscope should always, never, or conditionally be sterilized



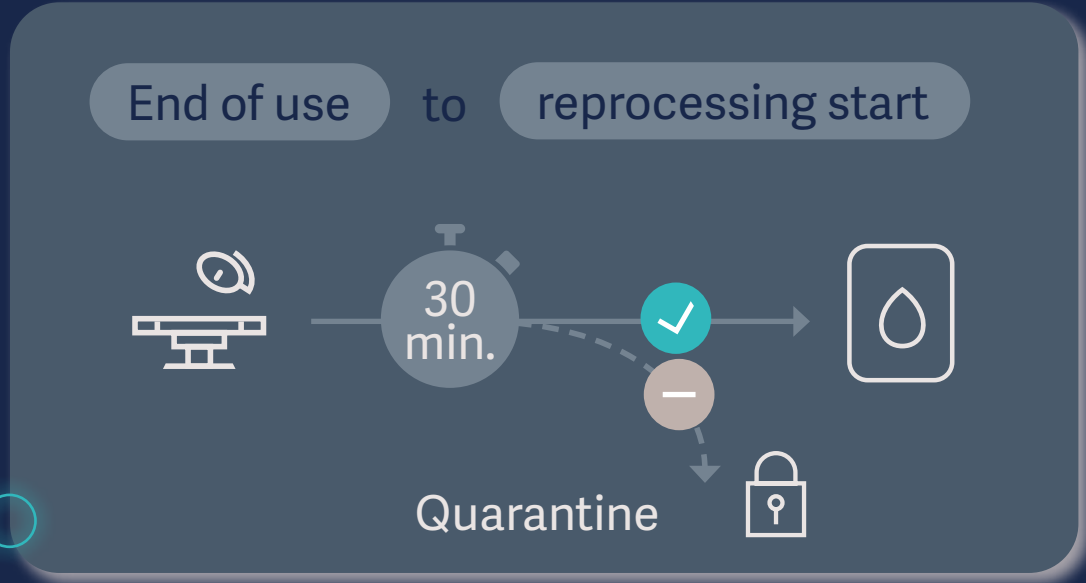
staff member performed cleaning, transport, inspection, storage, or patient use



patient & procedure the endoscope was connected to for complete traceability



equipment data is documented for compliance and quality assurance



One of 10+ expiry rules in T-DOC to enforce patient safety

Additional features

- RFID and barcode support
- Real-time drying cabinet overview
- Fast-track prioritization for urgent endoscopes
- Vacuum packing support
- Integrated reporting and documentation
- Clear endoscope visibility from treatment rooms
- Biological and chemical indicator tracking
- Support for both Getinge and 3rd party equipment

[Learn more at getinge.com](https://getinge.com)

Why traceability matters

“Endoscopy-associated infections continue to occur despite established reprocessing guidelines, highlighting the need for robust traceability and process control”¹.

¹ Ofstead CL et al. *Am J Infect Control*. 2024