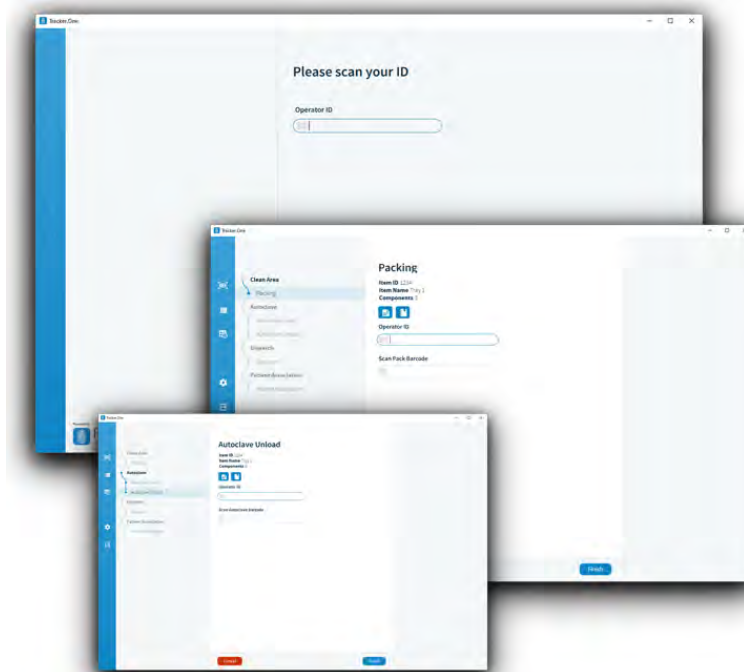# **SafMed** Tracker One

This cloud-based system is powered by FingerPrint Medical in collaboration with SafMed and has been designed for use in the South African market.

Fingerprint Tracker One can be used to effectively and efficiently record, track and trace the decontamination steps performed on medical devices and surgical instruments. Tracker One is configurable and can be used to manage the reprocessing of endoscopes, surgical instruments and other processes as required. Tracker One uses templates designed to meet your requirements, capturing any process flow.

Features:

- Provides traceability from product to patient.
- Prints labels for tracking and tracing purposes.
- Provides scanning of labels and barcodes.
- Prints instrument tray check lists.
- Assists staff to compile instrument trays accurately.
- Gives the ability to view or find instrument trays etc. in their current positions in real time.
- Enhances equipment provisioning.
- Has Web Based Dashboard reporting that:
  - Provides a complete list of all instruments sets and devices.
  - Can identify infrequently used or dormant instrument sets.
  - Facilitates instrument tray management.
  - Provides data on operator workload.
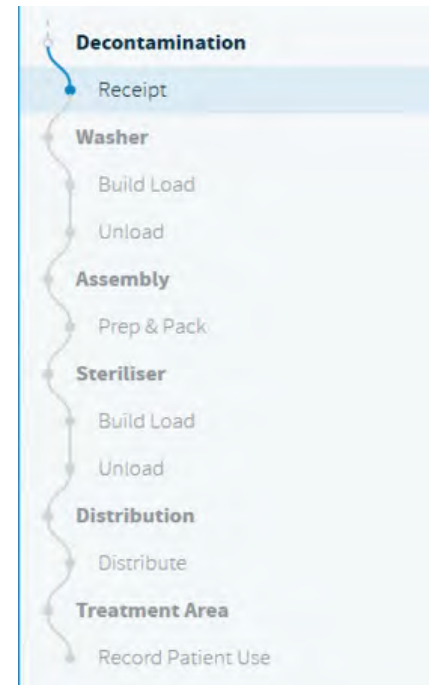 - Can assist to identify operator training needs.

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SP2.1.1 SF84 Rev.0

SafMed Tracker One

Tracker One is Configurable:

- You can decide what steps of the decontamination process you would like recorded.
- It can be used to record the decontamination process of other devices like flexible endoscopes.

Tracker One User Interface:

- Has independent interfacing allowing the application to run low resolution screens as well as high resolution 4K screens without any text blurring or windows appearing too small on high-resolution screens.
- Uses Windows Presentation Foundation, compatible with Windows 7, 8 and 10.
- Large UI elements to cater for touch screen devices.
- Works on Windows 10 Tablets.
- Simple, non-cluttered interface for easy management of items.

Tracker One is Cloud Based:

- Cloud based management of data and services.
- It can be easily deployed.
- Can be used anywhere in the world.
- Installation and set-up is simple due to the cloud based technology.
- Can be used on various devices including Desktop PC's, tablets, mobile smart devices.

Tracker One is a cost-effective solution:

- Minimal hardware required.
- Minimal IT infrastructure.
- Reduced installation costs.
- Remote technical support.

Decontamination
- Receipt

Washer
- Build Load
- Unload

Assembly
- Prep & Pack

Steriliser
- Build Load
- Unload

Distribution
- Distribute

Treatment Area
- Record Patient Use

Log In

xana@safmed.co.za

Forgotten your password?

Choose your language

English (United Kingdom)

Sign In

Tracker.One
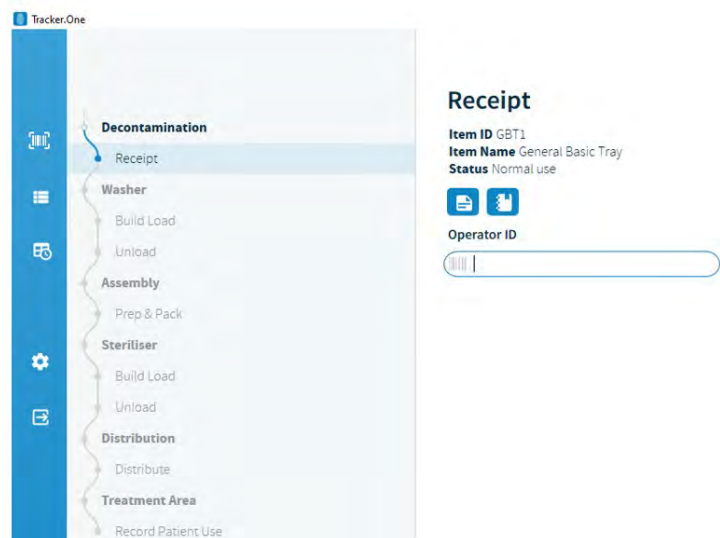
SafMed Tracker One

How does Tracker One work?

Tracker One can be used to effectively and efficiently, record, track and trace the decontamination steps performed on medical devices and surgical instruments. As Tracker One is configurable you can decide what steps of decontamination processed you would like tracked, traced, and recorded.

To use Tracker One, begin by:

- Loading all instruments trays and relevant items onto the systems inventory.
- Allocate unique identification codes to each tray (Tracker One does that for you).
- Print and affix tray tags with the unique identifier to each tray or item.
- Install workstations, (hardware, scanner, printers, and software) at each point/step of the decontamination cycle that is going to be tracked and recorded.
- Upload each trays check list into Tracker One.
- Creating a unique identifier (and print a tag) for each person who will use the system.

You are now ready to begin the journey:

1. At each relevant touch point the operator scans their personal ID

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2. The operator scans the tray tag capturing the tray as it passes through that check point.

3. This D&C set for example is captured as it is loaded into washer no.1.

4. At the packing station the operator capturers the tray, prints the tray check list and the external production label. The set is compiled, the check list is signed and placed in the tray.
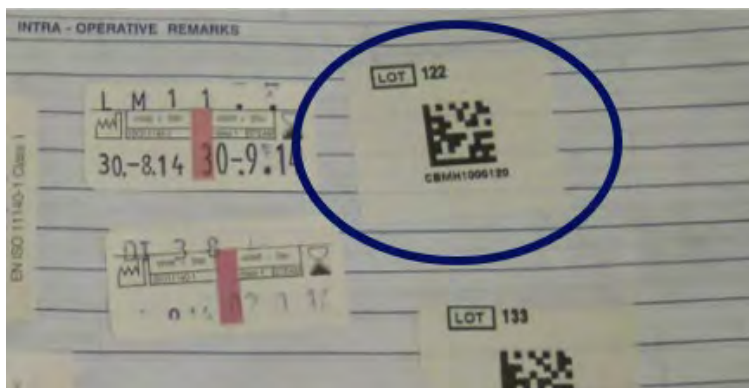
SafMed Tracker One

5. The tray is wrapped / or placed in a container and the external production label is affixed. The tray then proceeds into and out of the sterilization process and into the store- room, ready for patient use.

6. In the Operating Room the double-sided label is peeled off the tray and affixed onto the patients' intraoperative documents, or can be associated with a patient's electronic records.

Tracker.One

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SafMed Tracker One

Technical Requirements

Windows Desktop / Laptop App

Minimum Specification:
- Windows 7 SPI
- 1 USB-A Port for scanning device
- Dual Core 13
- 128GB SSD/HDD
- 4GB ram
- 1920 x 1030 (HD) - touch or non-touch.
- Internet speed download / upload: ~2Mbps
- Wi-Fi or LAN

Windows 10 Tablet App

Recommended Specification:
- Windows 10 1809+
- Device communication features
  - USB type-A for hand scanners
  - NFC for RFID
  - Bluetooth for compatible wireless scanners
  - Built In OR/Barcode scanner feature
- Dual Core i3/i5
- 128GB SSD/HDD
- 8GB ram
- 1920 x 1080 (HD)- touch or non-touch.
- Internet speed download / upload: ~4Mbps
- Wi-Fi or LAN

Due to the wide variety of Windows 10 tablets we recommend you seek professional advice before purchasing a tablet.

Windows Desktop / Laptop App

Recommended Specification:
- Windows 10 1809+
- 1 USB-A Port for scanning device
- Dual Core i5
- 128GB SSD/HDD
- 8GB ram
- 1920 x 1080 (HD] - touch or non-touch.
- Internet speed download / upload: ~4Mbps
- Wi-Fi or LAN

Web Management Dashboard

Recommended Specification:
- Chrome, Edge, Safari, Firefox or other Chromium browser*
- Devices
  - Windows 8.1, 10 PC/Laptop/Tablet
  - MacOS 10.11+ (Phone/Tablet]
  - iOS 10+ [Phone/Tablet]
- Internet speed download/upload: ~2Mbps

Android / iOS APP

Recommended Specification:
- Android 7+ / iOS 11+
- Device communication features:
  - NFC for RFID
  - Built in QR/Barcode scanner feature
  - Bluetooth for compatible wireless scanners
- 4GB/8GB RAM
- 16/32GB storage
- 1920 x 1080 [HD] - touch display
- Internet speed download/upload: ~4Mbps
- Cellular / Wi-Fi

Powered By:

FingerPrint Medical
Driving Change Through Data