



texUniScan container management*

App module for mobile container management

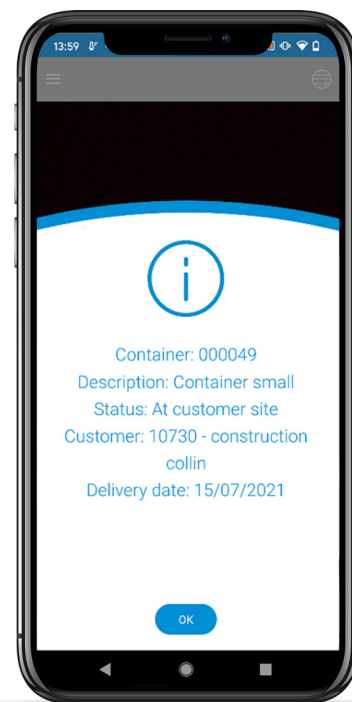
Scan and record containers **mobile and effortlessly** with our texUniScan container management module. From goods-in to inventories to the traceability of disinfections, you can digitise and **simplify numerous processes**.

Container identification, goods-in and goods-out, inventories

With the smart texUniScan app, containers can be **identified quickly and easily** by scanning identification numbers in the form of **barcodes, QR codes** or, via Android Broadcast in combination with external scanners, **RFID chips**. The app also simultaneously provides information on the last laundry entry and laundry exit as well as the last customer with whom the container was located. When scanning barcodes on delivery notes and subsequently scanning containers, these containers and delivery notes are linked to each other at the goods-out. This means that with the "Route organisation" module and additionally in the texRoute app, it is quickly apparent which containers were provided for which route and which customer. The creation of a container inventory at the customer's premises is also easy with texUniScan. This means that all **information can be effortlessly recorded** at any time and easily processed further with the help of our ERP software TIKOS.

Recording of disinfections

The proof at which time a container has been through a disinfection gate is enormously important, especially when working with healthcare facilities. With the help of texUniScan, containers are scanned **directly before or after a disinfection gate** and the date and time of disinfection are recorded. Through an evaluation in TIKOS, the **time of disinfection can be verified to the day and minute**.



Advantages

- Quick information on containers
- Quick assignment of containers to delivery notes
- Container inventories directly at the customer's premises
- Further processing of the recorded information with the help of our ERP software TIKOS
- No need for PC workstations
- Mobile barcode and QR code scanner via camera
- Use of external scanners via Android Broadcast possible

Functions

- Container identification
- Recording of container arrivals and departures
- Recording of repair signals for containers
- Proof of disinfection to the day and minute
- Container inventories

*The TIKOS container management module is a prerequisite for the use of this module.