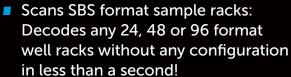


## READ THEM ALL!

**Now available!** LVL fully automated SAFE® Tube AND Rack READER. Scans single tubes: As well as racks, the SAFE® Rack Reader decodes single tubes with 2D codes by placing the tube anywhere on the reading window.



- Scans single tubes: As well as racks, single tubes with 2D codes can also be scanned by placing the code anywhere on the reading window.
- Power supply: No additional cable required - connect your scanner to your laptop via USB cable and off you go.







## Specs & features:

- Automatic Rack Detection: When a rack is placed on the scanner, built in rack sensors will detect it automatically. Decoding begins when a rack has been detected requiring no further action from the user.
- No Mode Changes Required: Switch between different racks and tubes instan-taneously without the need for reconfiguration - software adjusts to optimal reading parameters.
- Dynamic A1 Positioning: Built in sensors will detect the A1 position of the rack and adjust the A1 position accordingly.
- No license key required: Can be connected to an unlimited number of different PCs.
- GxP ready: Including User management and audit trail
- Smart Signal Lighting System: Fully configurable RGB LED's indicate the state of the current rack being scanned. E. g red can be used to signify a missing tube.
- Keyboard Wedge Functionality (only for single tube scanning): The device acts as a keyboard. Simply connect it to an application and the characters belonging to a code will be sent there directly when it is scanned.
- Cryoguard Technology: Cryoguard protects the scanner against frost and condensation when used with cold labware.
- Multiple Export Options: CSV, JSON, PDF, XLS, XMS & TCP/IP data export options available.
- LIMS Integration: Compatible with most available LIMS systems.
- Robot/Integration Friendly: Easily set up the Reader with robotics and automation systems.

## **Technical details**

Article No.	DMTR-SBS
Dimensions (L x W x H)	180 x 130 x 160 mm
Weight	1.9 kg
Supported OS	Windows 10 & 11
Connectivity	USB 3.0 port
Power	5V via USB connection
Certification	Conforms to CE & FCC & IP65



