

TRACK & TRACE



- Manual aggregation shipping box and pallet
- Rework
- Parallel printing of two different label sizes possible



CAPA Mobile Base Station (MB)

Description

The systems of the **CAPA** series are developed for the packaging process within the scope of Track & Trace applications. **CAPA Mobile Base Station** can be easily integrated into existing packaging lines without significant changes and enables thus an enormous space saving. With the compact and flexible Add-on solution **CAPA Mobile Base Station** labels with production-specific data is printed and then checked. Depending on requirements the system can be used for the manual aggregation of shipping cartons or pallet and as a rework station. The processing and aggregation of serialized data is controlled by **IMPERA Management** implemented.



Area of Application

Applicable Objects:

- Shipping boxes
- Pallets

Inspection Criteria:

- Label Presence
- Content of 1D & 2D codes

Highlights

- Compact add-on solution for easy integration into existing plants
- Up to two printer mounts
- Mobile and flexible system for the variable Deployment
- Simple operation through uniform user interface, comprehensible menu navigation and comfortable Data input
- **IMPERA Management** for smooth data transfer from level 2 to level 3
- Can be used for manual aggregation of shipping boxes and pallet and rework
- High-quality standard components enable efficient parts supply
- Robust, mobile and ergonomic construction
- Easy to clean stainless steel housing
- Integration of common printing systems
- Support of GS1, IFA Coding, CIP 13, IST, Bollini IPZS, Royal Vignette Belge and China E-Coding

■ System

Design

The **CAPA Mobile Base Station** is a compact printing and inspection system for labels in the pharmaceutical packaging process.

Depending on the requirements up to two printer attachments can be realized.

The manual aggregation is done by a mounted handheld scanner.

The complete machine control of all components is taken over by a PLC. The

visualization is done on the scanware GUI.



■ Quality is visible.

- Modular build for a multitude of installation options
- Real-time operating system QNX® for security and speed
- Uniform graphical interface and easy-to-follow menu structure
- Fully 21 CFR Part 11 compliant
- Hard- and software are expandable and upgradable
- Wear-free, electronically controllable scanware W-LED illumination
- Easy to install on all common packaging machinery
- Communication with machine via a VDMA-XML protocol
- Simultaneous use of numerous inspection parameters
- Variety of statistical tools
- Development of special tasks and requirements on your request
- Availability of all parts guaranteed for 10 years
- Service offering solutions and support within 24 hours



Management



Packaging



Blister &
Products



Codes, Text &
Graphics



Track &
Trace



Support



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