



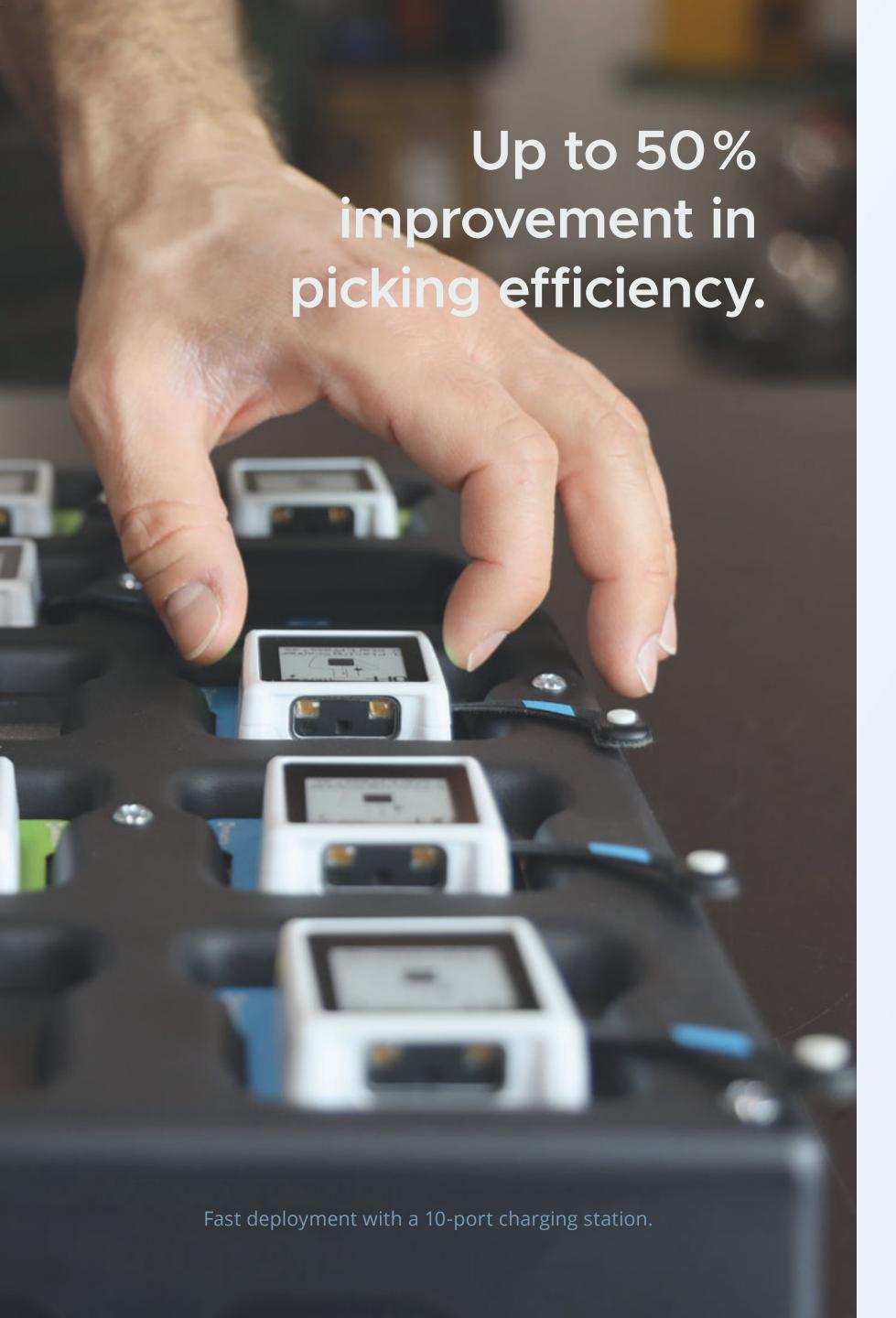
Industrial Smart Watch

with integrated
Warehouse Management Software
PROLAG World

Performance
Picking
using the
NIMMSTA
Industrial Smart Watch
with integrated
PROLAG World
software.







Bolstered by cutting-edge technology

The NIMMSTA Industrial Smart Watch empowers your team to efficiently scan and capture stock and parcel data. The captured data is seamlessly integrated into PROLAG World, an innovative and cross-industry warehouse management software suite. This integration ensures constant transparency within your warehouse processes enabling you to optimise your intralogistics all the way from goods receipt to good issue.

PROLAG World boasts an extensive array of functions for managing your warehouse encompassing stock control, picking, inventory, production mapping, hazardous goods management and much more. The harmonious integration with the NIMMSTA Industrial Smart Watch introduces a whole new level of efficiency. Your employees are guided step-by-step through their work processes with all the information they need displayed on a touchscreen. This results in a surge in productivity of up to 50%.

The synergy between the NIMMSTA Industrial Smart Watch and PROLAG World as a mobile browser-based software solution allows you to cut costs, enhance efficiency and improve customer satisfaction.

Maximise your operational efficiency, heighten productivity and keep your business on the road to success!

Effortless picking with NIMMSTA and PROLAG World.



Swifter and simpler work processes: From scanning and gripping to reading information, making corrections, and confirming entries.

Ergonomics and efficiency in synergy with the WMS

The integration of the NIMMSTA Industrial Smart Watch into the PROLAG World intralogistics software suite brings user and software even closer together. This union is underscored by the sophisticated and ergonomic design of the device, which fosters seamless processes within the warehouse. Integration with the WMS ensures smooth and efficient operations, making it even more intuitive and organic to work with PROLAG World. Your entire logistics operations are transformed by the ability to use both hands while having an unobstructed field of vision and being able to respond flexibly to queries from the system. Thanks to the seamless merging of PROLAG World with the user's immediate work environment, the warehouse management software evolves into a natural extension of the human arm.

Support with your daily to-do list

- Stock putaway
- Stock relocation
- Order picking

Simplified e-commerce

- Multiple order picking
- Crossdocking processes
- Two-step picking ...

Optimised user guidance

 Intuitive design through strategic fusion of icons and text

Short training period.



Endless applications.

NIMMSTA Smart Watch optimised for PROLAG World users

Even the most basic version of the Smart Watch offers a virtually endless range of applications and an elevated level of optimisation for all parties. Optional integration and activation of the display and touchscreen is extremely simple and is designed using a plug and play approach. The key aspect of this technology for the logistics experts at CIM is the fact that the device operates in perfect harmony with PROLAG World. CIM offers its customers the NIMMSTA Smart Watch with a bespoke user interface which is precision-tailored to individual user needs. The interface stands as a testament to intuitive design and is meticulously calibrated for different areas of use. The space on the display is exploited to its full capacity with an ideal positioning of buttons and textual information.

Each individual action is distinctly prominent, and specially designed icons convey the activities to be performed in a way which is intuitive and self-explanatory. The underpinning Bluetooth technology allows seamless communication between mobile devices. Each step involved in the picking or pick & pack process can be managed on a mobile device or performed directly using the NIMMSTA Watch. There is perpetual network-wide time synchronisation allowing multiple devices to harmoniously connect.





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