



# System components

## WMT 210 / 215

# **Truck terminal WMT 210 / 215**

## **for sustainable success.**

For paperless order processing in real time.

The versatile and robust WMT 210 / 215 truck terminals were specially developed for use in logistics and on industrial trucks. They receive transport orders from the warehouse management system via Wi-Fi, thereby enabling paperless order processing in real time – significantly improving efficiency in the warehouse.

The terminals, which are available in two sizes, have high-quality touch screens and integrated antennae for reliable communication via Wi-Fi and Bluetooth. Standardised interfaces enable customers to customise the equipment with accessories such as scanners, keyboards and printers.

The Windows 10 IoT Enterprise operating system, which can be freely configured by customers, offers maximum compatibility with all common warehouse management systems.

### **All benefits at a glance**

- **Truck terminal for order processing in real time.**
- **High-performance hardware with high computing capacity.**
- **Touch screen and configurable buttons for optimum operation.**
- **Wide variety of interfaces for flexible applications.**
- **Robust design for industrial applications down to -30°C.**

# Your Jungheinrich truck terminal for maximum customer benefits.



## Efficiency

Maximum performance with the most efficient tools.

Would you like to increase efficiency and quality in your warehouse? Then use our innovative industrial IT solutions for optimisation of your processes while simultaneously reducing your operating costs.

### Wide range of applications

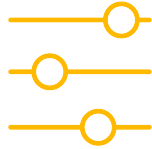
- Reliable in any environment.
- IP 65 protection rating from all sides.
- Shock tested up to 40 G and vibration tested up to 3 G.
- Cold store-capable to -30°C.

### High-quality configuration

- Maintenance-free and impact-resistant components.
- Robust and durable.
- Fan-free concept.
- Available in two different sizes.
- Developed and produced in Germany.

### High-performance hardware

- Intel quad-core processor and 8 GB RAM for high computing capacity.
- Up to 192 GB SSD hard disk for memory-intensive applications.
- USB, RS-232, Ethernet and Bluetooth interfaces for wide variety of applications.
- Integrated antennae for optimum Wi-Fi and Bluetooth connection.



## Individuality

A tool as individual as your business.

Whether used for inventory, industry or daily goods receipt and goods issue – the flexible and reliable truck terminals from Jungheinrich can be configured precisely for every conceivable purpose.

### Customised service and support

- Planning, commissioning and support from a single source.
- Different service levels for maximum performance and high availability.

### Individual configurations

- Different memory configurations.
- Capacitive or resistive touch screen with glove operability.
- Optionally integrated battery (UPS) for short-term voltage dips.
- A wide range of accessories for industrial applications.



## Safety

Best conditions for working safely.

Thanks to a variety of interfaces, simplified handling and advanced real-time communication, your employees have access to the current warehouse status at all times – for optimal control of the warehouse processes.

### Safe operation

- Trouble-free and fail-safe operation in any environment.
- Reliable protection against unauthorised data access.

### Long-lasting components

- Industrial components with long availability.
- Specially developed and tested for use on industrial trucks.
- High investment security and maximum support availability.

# Overview

The right solution for your applications:

Name
WMT 210 truck terminal
WMT 215 truck terminal

The German production facilities in  
Norderstedt, Moosburg and Landsberg  
are certified as well as our Genuine Parts  
Center in Kaltenkirchen.

ISO 9001  
ISO 14001

Jungheinrich fork lift trucks meet  
European safety requirements.



 **JUNGHEINRICH**

The logo features a red upward-pointing arrow integrated into the letter 'J' of the word 'JUNGHEINRICH', which is written in a bold, black, sans-serif font.