

Efficient loading and unloading of goods: Ixaro's truck radio paging systems



Ixaro's truck radio paging system is specially designed for the coordination of goods loading and unloading between truck drivers and logistic centre staff.

Implentation of the Ixaro system will ensure more efficient materials flow.

IXARO radio paging systems are

- Network enabled TCP/IP controlled
- SAP/EWM enabled
- Made in Germany
- In house radio paging systems
- license-free
- TCP/IP enabled
- 1,000–3,000 Rang open air
- 10mW & 0.500mW Output Power
- Independent of public networks
- Compatible with already existing display boards

Hence no running costs are incurred.

How it works: simple and efficient

- The truck arrives at the logistic centre in order to load or unload.
- 2 The driver goes to the office and submits his delivery papers. He receives his pager at the same time.
- Of the driver is told to wait for a message from the office, which will be sent to his pager.
- 4 The office makes the ramp number known.
- 5 The ramp number is sent to the driver's pager.
- 6 As soon as the loading or unloading is complete, the driver goes to the office to receive his documentation, and returns his pager at the same time.





Product features at a glance

- Network enabled TCP/IP controlled
- SAP/EWM enabled
- Made in Germany
- Compatible with exisiting display boards
- Waiting time means relaxation time for the driver
- Expandable on a modular basis for any size of operation
- License free and free of charge radio paging systems
- In house plug and play system independent of public networks
- Additional terminal able to be implemented

Technical data

- The transmitter is made in Germany. It can be installed indoors or outdoors. It is controlled via IP-address or USB RS485 bus system, which allows for cables up to 1,500 m in length between the PC and the transmitter. The transmitter can send messages up to 800 m.
- Battery operated alpha numeric pager for transmission of text messages. The pager is specially designed for truck drivers. It is operated with 1 button to read messages. and enables simultaneous vibrating, bleeping and flashing. The charging station deletes all old text messages. It has a robust casing, and is able to be remotely programmed. It has a 2-4 row display with 8 characters per row. Other types of pager can be implemented too, which differ in price and range of function.
- is network enabled, browser/ webbased control up to
 9 transmitters, and can include up to 300 or more
 Pagers. It is adapted for truck drivers according to the EU ruling from 11 04 07 concerning break times. In this way, the drivers' waiting times are counted as break times, and recorded in logbook files.

IXARO-Service

Ixaro has its own repair centre, enabling us to provide seamless service reliably and as quickly as possible to cater for the demands of our clients.

Our repair centre expertly handles all Ixaro system related repairs.





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