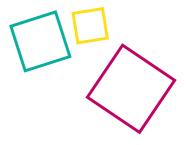
NEOCEPTION® eKANBAN LITE







INTRODUCTION

The competitive nature of the supplier industry demands the adoption of new services and approaches to maintain a competitive edge. Several challenges must be addressed, including difficult paper handling, a lack of visibility into consumer demands, high investment costs for process transformation, and the requirement for new hardware installations and training efforts.

To address these challenges, **Neoception® eKanban Lite** offers a user-friendly solution that combines preconfigured and minimalistic hardware setup with Software as a Service (SaaS) functionality.

The setup process is simple, and reordering is made easy by scanning an empty load carrier, which automatically creates a new order. The system provides a commissioning UI for an overview of incoming orders and different management UIs to add and manage load carriers and customers.

The workflow is lean and straightforward: scan the empty load carrier with at the RFID reader, and you're done!



Neoception® eKanban Lite Pole

BENEFITS AT GLANCE

1	Increased flexibility Allow a quick and hassle-free setup process for the consumer. There is no need to make any changes and it is adaptable to the existing storage.	4	Faster replenishment cycle The real-time nature of Neoception® eKanban Lite enables faster replenishment of inventory, ensuring that the consumer's needs are met promptly.
2	Less paperwork By eliminating the need for paper-based Kanban systems, Neoception® eKanban Lite reduces paperwork and administrative tasks.	5	Improved consumer satisfaction By implementing Neoception® eKanban Lite, the supplier-consumer relationship is enhanced. The system provides transparency, reliability and trust.
3	Real-time information Real-time information is provided, allowing for accurate tracking of inventory levels and demand.	6	Easy reordering Reordering becomes a seamless process. Consumers can simply scan an empty load carrier and the system automatically

SETUP PROCESS

The implementation of Neoception® eKanban Lite involves two parts:

Supplier's setup

Suppliers have a commissioning dashboard to track orders and different management UIs to add new load carriers and customers, facilitated by RFID readers and a gateway, while the dashboard is accessible via web frontend.

generates a reorder request.

Consumer's setup

Consumers install easy-to-mount or even pre-mounted RFID-readers, gateways and status lights. This setup ensures a successful reading process, seamless communication and an efficient order processing.

