

RadioInventory

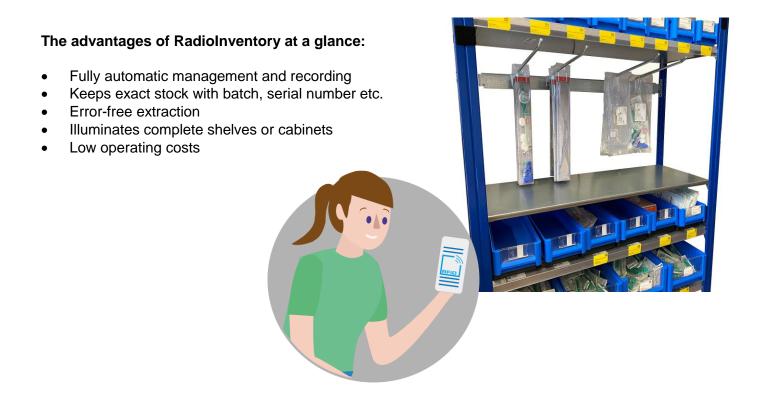
Optimise stock management with RFID technology

RadioInventory uses RFID technology to monitor and reliably track item stocks and movements in real time. Optimise your management processes for high-priced / hard-to-store items with this solution.

Tagging of articles: By tagging the articles with RFID, it is possible to store all relevant information, such as the serial number, the batch, the expiry date, etc., on the articles. RadioInventory thus makes it possible to monitor and trace each item unmistakably.

Authentication: The article removal can also be easily extended with the authentication of the personnel in one step. This makes it possible to assign articles to specific staff members with minimal effort and later more easily assign them to patient cases.

Dynamised order quantities: Order quantities are calculated on the basis of consumption and dynamically adapted to demand. Weekends and public holidays as well as stored safety stocks are taken into account. This makes it possible to determine demand more efficiently and avoid supply bottlenecks.



Actually, we offer our RFID system for hanging goods such as catheters. To detect these items with the RFID antennas, they are attached to a special device in your shelf or cabinet.