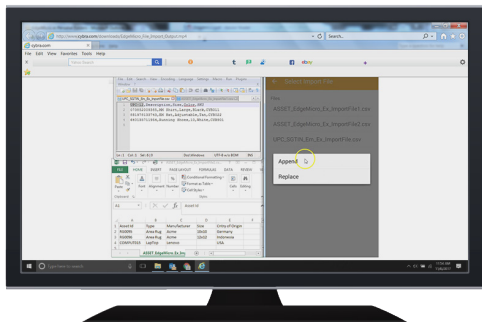




CYBRA EdgeMicro

A simple solution that solves many common issues in logistical & inventory management.



EdgeMicro Capabilities

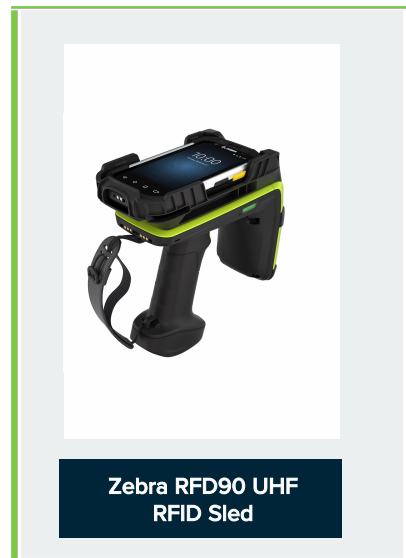
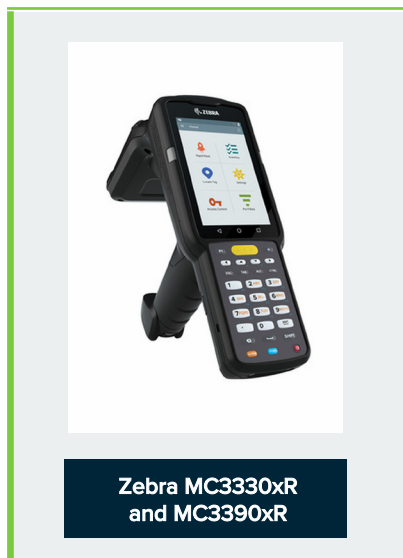
- Import and Export .CSV files
 - Create your own file structure.
 - Define your own data Import/Export file, by naming your own columns.
 - Append or Replace data files.
 - Manage your own serial numbers for Encoding.
 - Test and Diagnose RFID tags as a QC function.
 - Display UPC, Tag maker, Chip type, Model
 - Excellent function to have by your RFID Printer System.
 - Set your own Read Power and Session Type to meet the needs of your Close range or Long range application types.
 - Read a UPC barcode, and Encode an RFID tag, with proper encoding.
- Excellent for replacing bad tags and exception functions.
- Supports all of the GS1 Standards.
 - SGTIN, SSCC, GIAI, GID, GRAI, SGLN.
 - Name the Operator Interface Buttons to Any Language of your choice.

Overview:

Seek and find specific items in hidden or misplaced locations. Count all of the Items in a group, without touching each one. Save counted reads, in a file, you Name, and email. Validate Tags from Service Bureaus, and in house printer. Encode and Enable RFID tags on Demand. Use RFID tagged items to generate a summary report of what is in the case. Generate sales report by customer. The tags we use are the smallest RFID tags available so EdgeMicro can be used on a wide range of items like jewelry or tools.

EdgeMicro is easy to use, easy to implement, and brings immediate results to your operation.

- » Low cost of Entry into RFID capability.
- » There is No Client, Server Software to buy.
- » Does Not require Cloud service and subscription fees.



Interested? Let's Talk.

RMS Omega helps companies design, deploy, manage, and service RFID data collection systems that help them achieve greater productivity, meet new compliance demands, and reduce operating costs. Contact us today to learn how an RFID solution, featuring EdgeMicro, can positively impact your bottom line.

RMS Omega Technologies

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