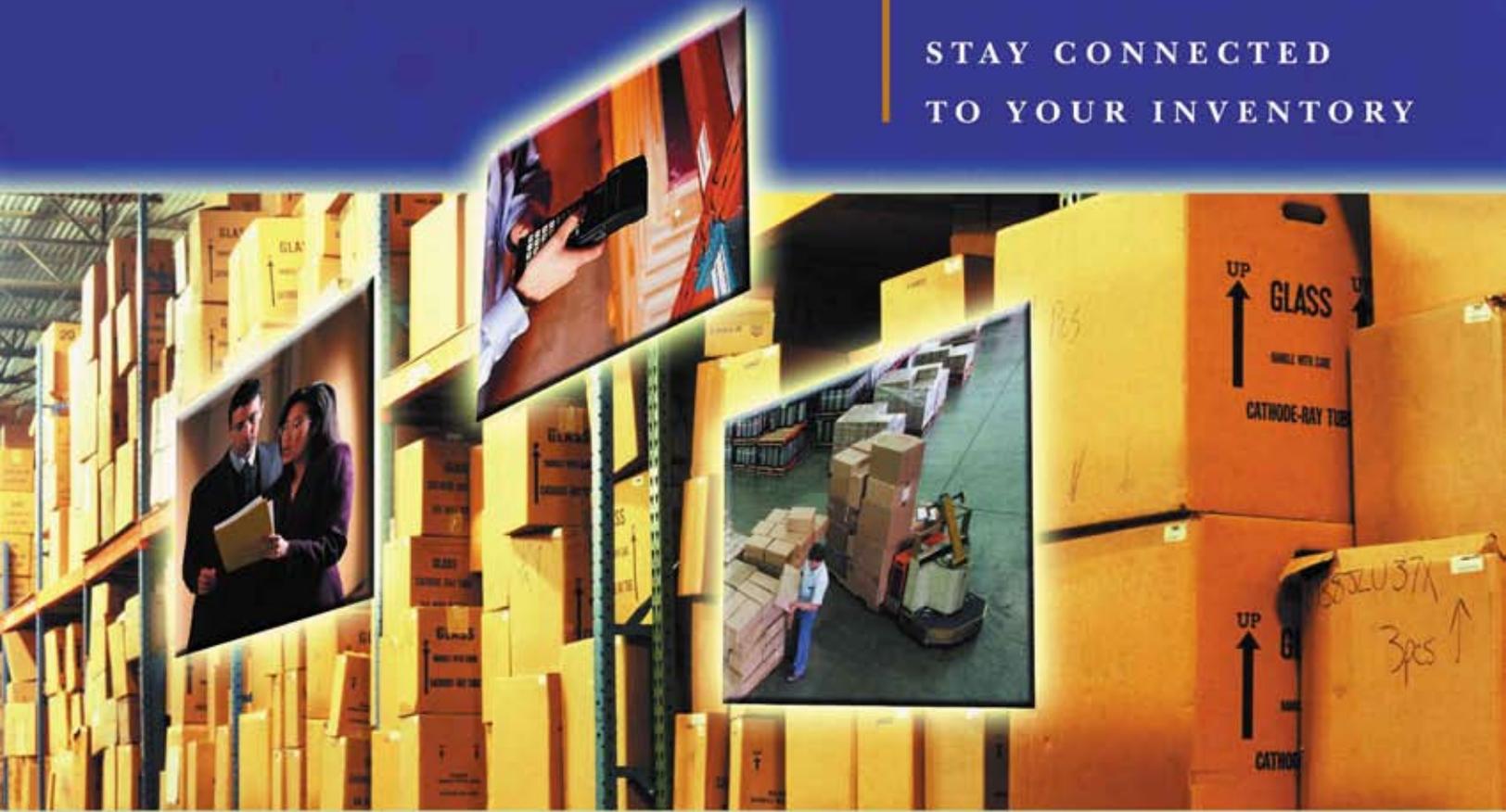


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ACCU-DART Case Study: Modular Solutions to Fit the Client's Needs

ACCU-DART is a real-time radio-frequency bar-code solution, designed to integrate directly with AccountMate, Sage Accpac ERP, and Sage Pro ERP. Using radio-frequency bar-code scanners, it allows the warehouse staff to instantly update the accounting system, eliminating additional data entry and making operations more efficient. ACCU-DART is available as individual modules, making it easy to customize to your specific needs.

McDaniel Metals, Inc - a sheet-metal manufacturer in Houston, Texas - manufactures and ships several hundred items each day. "The manual paperwork that was required to account for everything that was made and shipped each day took several hours and usually had several mistakes" said James Morman of Interval Solutions. McDaniel Metals did not have accurate counts of on-hand inventory at the time of order entry because the warehouse paperwork could not be entered until the next day. This made it very difficult to maintain proper inventory controls, as well as to ship the right goods to the right customers.

"ACCU-DART has decreased mistakes and increased information and productivity for much less than was quoted to me by other WMS vendors"

Larry Moody, General Manager
McDaniel Metals, Inc.





Interval Solutions

The client contacted Interval Solutions to help resolve their inventory control issues easily and affordably. James Morman recommended ACCU-DART because it was functionally-rich, reasonably-priced, and easy to install. He explains: "ACCU-DART was the best fit because the client only had to buy the modules they needed to solve their problems". They weren't obligated to purchase "package" solutions, and instead could select the individual modules they required.

ACCU-DART is 100% modular, allowing the client to select the exact functionality they require. Installations vary from a single user, with one function (eg: ship sales orders), to the complete package, encompassing all available modules and multiple users. The client only pays for the functionality they need, making ACCU-DART a more reasonably-priced solution.



ACCU-DART uses bar codes and radio-frequency scanners to allow the warehouse staff to instantly update the accounting

system. Because ACCU-DART validates data in real-time, it practically eliminates data entry errors. For example, when shipping an order, simply scan the barcode for each item and follow the simple prompts on the handheld R/F scanners. ACCU-DART verifies that the correct item is being shipped to the correct customer, while also updating the appropriate invoice and shipping information in the accounting system.

James Morman was particularly impressed that "the whole implementation process took less than one day - which included installation, setup, and training". The ACCU-DART team responded to the client's specific requirements. He explains: "The client needed to be able to create IC Assemblies as they happened so that product could be shipped immediately.



ACCU-DART created the needed software in much less time than most developers that I have worked with".

With ACCU-DART in place, product information is available in real-time. Items

are updated to the accounting system as they are manufactured and shipped, allowing McDaniel Metals to have the most up-to-the-minute inventory. James Morman said: "Now item transactions are processed as they happen".

Larry Moody, General Manager of McDaniel Metals is incredibly satisfied with the benefits the ACCU-DART solution. "ACCU-DART has decreased mistakes and increased information and productivity for much less than was quoted to me by other WMS vendors".

Because the client only needed to purchase the modules they required, and ACCU-DART fit their specific needs, ACCU-DART was the most cost-effective solution for their operations.

For more information on ACCU-DART:

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Contact your Reseller for more details