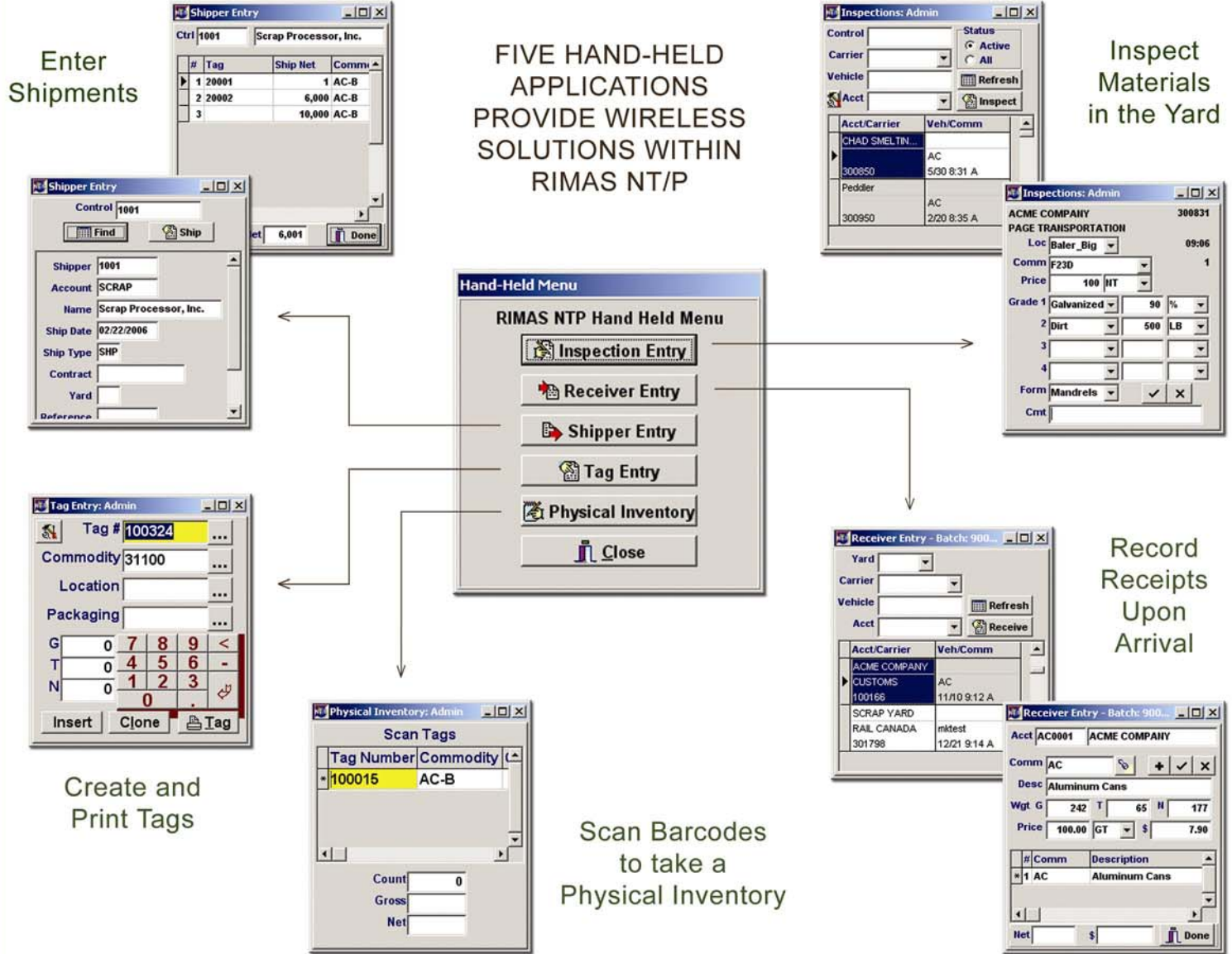


Hand-Held Entry & Barcoding in RIMAS NT/P

Entry Programs Designed to Work with a Hand-Held Device and Barcode Scanner



RIMAS NT/P contains several entry programs designed to work on hand-held devices, granting the users mobility and flexibility when entering data. Wireless data entry within RIMAS NT/P allows the yard staff to have immediate and on-site access to materials being received, shipped, inventoried, or inspected.

Data is entered in real-time while the user is away from a RIMAS NT/P workstation and then transmitted back into the system without the risk of transcriber error. As yard workers input information, it is available to those in the office without the need to radio information back and forth.

The hand-held entry programs are equipped to work with barcode scanners, allowing information to be scanned rather than entered manually. Barcode scanning ensures proper shipments, reduces entry time, and contributes to accurate data.

Shared Logic's hand-held system integrates seamlessly into its existing accounting and inventory management system, adding a wireless dimension to the most comprehensive software package available to the recycling industry.