

Real-Time Scale Appliance™

Weatherproof, Mountable Real-Time Data Collection Device



Why do you need a Real-Time Scale Appliance?

The Real-Time Scale Appliance (RTSA™) is a PC based data collection terminal specifically designed to allow truck drivers to process their own scale transactions. Because the data collection terminal communicates real-time with a PC, the transaction data is available as quickly as the transaction is processed and posted to the local PC or network. This is especially useful when an interface is needed to a current Operations/Accounting Software Package (ex. Great Plains/Dynamics) that requires “orders” to be exported to the scale data collection system as they are entered.

Because the RTSA is run directly from Interact®, it offers many configurable options. Some of these options include flexible driver prompting (i.e. Truck, Job, Material, etc.), processing transactions with or without stored tare weights, and versatile ticket printing. In addition, options such as RFID technology, gate control and image capture can be incorporated to further enhance the system.

The driver interface is an easy to use, telephone

style numeric keypad with a bright four line display. Driver directions are typically posted next to the RTSA in a locked weather-resistant, outdoor enclosure or on a wall when the unit is mounted inside a building.

Return on Investment

- Increases hours of operation
- Directly reduces overhead and provides tools to increase revenue
- Improves productivity of office staff by reducing opportunities for distraction
- Reduces liability and the amount of time drivers are out of trucks
- Improves haul times by minutes per load
- Provides better customer service and a reason other than price for your customers to do business with you
- Provides tickets with complete, legible data
- Tightens security with Gate Access and Image Capture solutions
- Pays for itself in 18 months on average – that’s a 2X ROI in less than 5 years!



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Cycle of Operation

The RTSA is an intuitive system that provides clear driver instructions. In today's age of ATM machines, pay-at-the-pump gas stations and automated car wash systems, drivers easily adapt to using the RTSA. A typical prompt sequence looks as follows:

1. Enter Badge # (Each truck I.D./PIN # is uniquely tied to a hauler account); press ENTER
2. Enter Job # (Driver enters their Job or PO #); press ENTER
3. Enter Material # (Driver enters the material code for the load they are hauling); press ENTER
4. Detailed ticket(s) prints and data is saved

RTSA Features

- Weather resistant enclosure
- Works real-time with Interact® software
- Flexible, easy to follow driver prompting
- Weigh In/Out or Tare Weight operation

RTSA Options

- Image Capture Module
- Gate Control Module
- Bar-code, proximity or RFID badges to identify trucks
- Heaters and/or cooling systems available
- Industrial intercom systems
- Weight display boards
- Traffic lights
- Mounting poles with mirror deflection guards
- Multiple ticket types
- Download data to many third party accounting & job costing software programs

Sample Ticket

T & D Crushing Marquette, MI (906) 246-1963	
Ticket:	1-1002987
Truck:	1977
Driver:	Tom Nelson
Hauler Account:	4587 Superior Hauling
Bill-To-Account:	7891 Michigan Construction
Job Number:	199 Highway 94 Expansion
Material:	714 22a
Time:	10/05/2007 11:35:21 am
Gross:	74,980 Lb 37.49 Tons
Tare:	24,420 Lb 12.21 Tons
Net:	50,560 Lb 25.28 Tons
Current Daily Order totals for #199	
Loads: 24	Qty: 606.72 Tons

Driver Ticket

**For more information, call
888-726-0691.**