

## Unattended Software Solution Reduces Operating Costs



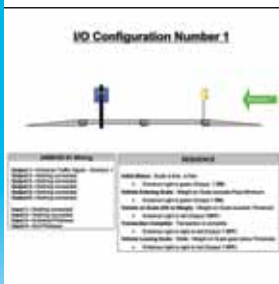
### Unattended Weighing

An OverDrive unattended weighing solution lets you weigh vehicles quickly and easily without a scale operator on duty. It is ideal for scales in remote locations, scales that operate around the clock, and facilities with multiple scales.



### Complete Control

Each OverDrive unattended software package can process transactions on as many as six bi-directional scales. It controls all equipment at the scales, including unattended terminals, card readers, traffic lights, traffic loops, and gates.



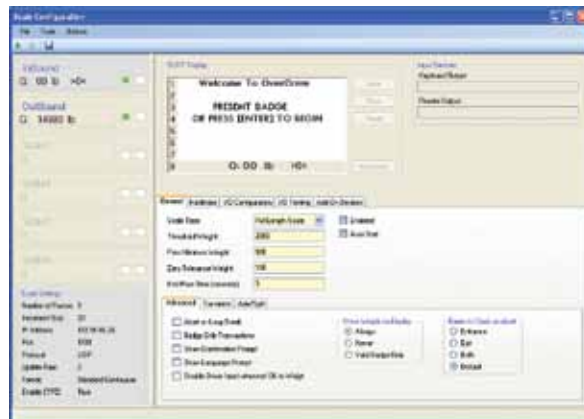
### Quick and Easy

Getting started is easy. Default settings eliminate the time-consuming process of configuring and testing devices. Predefined input/output configurations automatically set the functions of traffic lights and other peripheral equipment.



### Flexible Solution

OverDrive software can operate on a stand-alone PC or be fully integrated into a facility's computer network. Use it as an unattended system, while allowing a scale operator the freedom to communicate with drivers and take control of transactions.



### OverDrive® Unattended Software

Keep traffic moving over your scales while collecting all the weighing information your business needs. OverDrive unattended software enables drivers to complete their own weighing transactions in seconds at an unattended driver terminal. It reduces operating costs by eliminating the need for a scale house with a scale operator on duty. For basic operations, drivers can process transactions simply by identifying themselves with a badge or card. If detailed information is needed, drivers can enter it quickly by responding to the prompts that you choose. The powerful OverDrive database captures complete information for every weighing transaction, providing instant access to the information that is critical to your business needs.

## OverDrive® Unattended Software

### Controls All Equipment

Scales	<ul style="list-style-type: none"> <li>• Supports up to six scales.</li> </ul>
Unattended Terminals	<ul style="list-style-type: none"> <li>• Supports two unattended terminals per scale.</li> </ul>
Peripheral Equipment	<ul style="list-style-type: none"> <li>• Controls traffic lights, loops, gates, photo eyes.</li> <li>• Controls cash drawer and digital signature pad.</li> </ul>
Badge Readers	<ul style="list-style-type: none"> <li>• Supports a variety of badge readers (RFID, magnetic, SmartPass tags, bar codes).</li> </ul>
Thermal Printers	<ul style="list-style-type: none"> <li>• Can print multiple tickets at multiple locations.</li> </ul>

### Easy Setup and Operation

User-friendly Interface	<ul style="list-style-type: none"> <li>• Simple screens designed to make setup easy.</li> </ul>
Database	<ul style="list-style-type: none"> <li>• Data stored in powerful Microsoft SQL Server database.</li> </ul>
TCP/IP	<ul style="list-style-type: none"> <li>• PC-based system uses TCP/IP for fast communication.</li> </ul>
Default Settings	<ul style="list-style-type: none"> <li>• Basic settings can be used out of the box.</li> </ul>
Predefined Input/Output Scenarios	<ul style="list-style-type: none"> <li>• Sets up common traffic-flow scenarios automatically, eliminating time-consuming manual configuration.</li> </ul>
Input/Output Testing	<ul style="list-style-type: none"> <li>• Easy testing of predefined and custom configurations.</li> <li>• Visually verifies that inputs and outputs are working.</li> <li>• Simulates complete transaction to verify that all outputs are activated in the correct sequence.</li> </ul>

### Customizable for Any Weighing Operation

Driver Prompts	<ul style="list-style-type: none"> <li>• You determine what prompts are displayed to drivers.</li> </ul>
Resource Editor	<ul style="list-style-type: none"> <li>• Easy-to-use resource editor lets you customize text.</li> </ul>
Weighing Scenarios	<ul style="list-style-type: none"> <li>• Settings for full-length scales, static axle weighing, split weighing, axle weighing, and summed scales.</li> </ul>
Transient Vehicles	<ul style="list-style-type: none"> <li>• Customize transactions for weighing transient vehicles.</li> </ul>
Exceptional Configurability	<ul style="list-style-type: none"> <li>• Configure the software for special requirements.</li> </ul>
Terminals	<ul style="list-style-type: none"> <li>• Preset and custom configurations for numerous terminals.</li> </ul>

### Simplifies Weighing

Multiple Languages	<ul style="list-style-type: none"> <li>• English, French, Spanish, Dutch (other languages available on request).</li> </ul>
Presets	<ul style="list-style-type: none"> <li>• Speeds up transactions by entering data automatically.</li> </ul>
Transaction Learning	<ul style="list-style-type: none"> <li>• Automatically recalls settings from previous transactions.</li> </ul>
Notifications	<ul style="list-style-type: none"> <li>• Instant notification of system status changes and errors.</li> </ul>
Transaction Browser	<ul style="list-style-type: none"> <li>• View all open transactions quickly and easily.</li> </ul>
Security	<ul style="list-style-type: none"> <li>• Password security for users.</li> </ul>

### Optional Add-on Modules

Credit Card Module	<ul style="list-style-type: none"> <li>• Accepts credit card payments at driver terminals.</li> </ul>
Video Server Module	<ul style="list-style-type: none"> <li>• Monitors scales and captures images for transactions.</li> </ul>



Real-time monitor enables scale operation to view and control transactions:

- View prompts.
- View data entered by drivers.
- View current status of transactions.
- View current status of lights, gates, etc.
- Use terminal's display to communicate with driver.
- Override terminal to control weighing transactions and lights, gates, etc.



IND9UO unattended driver terminals keep traffic moving over scales by allowing drivers to process their own weighing transactions in seconds.

Produced in a facility that is



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