

IND310^{drive} Truck Scale Terminal

IND310 ^{drive} Specifications	
Enclosure Type	Stainless Steel Desk with adjustable angle stand
Environmental Protection	Washdown, IP69K
Power	Universal Internal AC Power Supply 87 – 264 VAC, 49 – 61 Hz
Display	Monochrome, graphic LCD, 1/4 VGA (320 x 240 pixels)
Weight Display	Variable size, Default: 24 mm (0.9 in)
Scale Types	Analog, POWERCELL®, MTX®
Number of Cells	8 - 350Ω Analog load cells per channel, maximum of two channels 10 POWERCELLS or MTX load cells 24 POWERCELLS with Optional External Power Supply
Number of Scales	Up to 2 platforms
Keypad	0 – 9 Numeric, Decimal, 10 Functional / Navigational keys 4 Application Specific and 5 Soft Keys
External Keyboard	Supports Optional External Keyboard via PS2 connector
Communications	(2) Serial Ports: RS232, 20ma CL, RS422, RS485, TCP/IP 10Base-T Ethernet
Dimensions (w x d x h)	300 x 270 x 190 mm (11.8 x 10.6 x 7.5 in)
Net / Shipping Weight	5.5 kg / 8.0 kg (12 lb / 17 lb)
Operating Environment	-10°C to 40° C (14°F to 104°F), 10 to 95% humidity, non-condensing
Approvals	Pending
Options	External power supply for supporting more than 10 POWERCELLS or MTX load cells



Inbound / Outbound Vehicle Weighing Applications

Features	Benefits
Interactive Display	<ul style="list-style-type: none"> Reduce training time and improve reliability of operation through clear graphic display Improve consistency of shipping and receiving procedures with prompting Easy scrolling and selection with drop-down and look-up table "Windows®" like operation
Flexible Database Tables	<ul style="list-style-type: none"> Storing transactional Records and Vehicle IDs through two fixed databases Default settings of Vehicle ID, Customer, Product, Destination with four user-defined relational tables Customization to your requirements because allowance of multiple fields per table Speed up operation through multi-level sort and look-up capabilities Provision for temporary IDs for use with customers not normally part of database Totalization by vehicle ID or fields within user-defined tables
Index ID	<ul style="list-style-type: none"> Links key pieces of information across databases, speeding up operation
One-pass or two-pass Operation	<ul style="list-style-type: none"> Supports traditional inbound / outbound operations Allows for gross weight, pay-for-weight operations (transient vehicles) Outbound mode supports two additional fields for comments and notes
Alibi Memory	<ul style="list-style-type: none"> Utilize internal memory to store a record of every transaction
Time & Date	<ul style="list-style-type: none"> Helps track individual transactions Supports traffic studies
Variable Report Formats	<ul style="list-style-type: none"> Default and customizable reporting and ticket printing
External Keyboard	<ul style="list-style-type: none"> Supports PS2 compatible keyboards to ease entry of data

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