

	<p>Weigh-Tronix E1310 Programmable Weight Indicator</p> <p>Available in Stainless Steel NEMA 4 Panel Mount Version</p> <p>Fully Programmable Weight Indicator</p> <p>Legal for Trade Scale Interface to any Scale</p> <p>Interfaces to Scales, Keyboards, Printers, Networks, and Scanners</p> <p>Allows Operator Input for Order Number, Customer Name, Material, Etc.</p>
	<p>Stainless Steel Alphanumeric Key Board</p> <p>Vandal Resistant Design</p> <p>104 Key Alpha Numeric Character Set</p> <p>Standard PS2 Interface for Easy Replacement</p> <p>NEMA 4 Rain Proof Enclosure</p>
	<p>Bar Code Swipe Scanner</p> <p>Authenticate Customers, Drivers, or System Administrators</p> <p>Panel Mount Swipe Style Credit Card Type Reader</p> <p>NEMA 4 Rain Proof Design</p> <p>Red and Green Indicator Light for User Notification of "Good Read"</p> <p>Barcode Cards are available in Generic or Customized Styles</p> <p>Custom ID Cards can include Color Photographs and Barcode Info.</p>
	<p>RFID Short Range Card Reader</p> <p>Authenticate Customers, Drivers, or System Administrators</p> <p>Non Contact RFID (Radio Frequency IDentification) Technology</p> <p>Pass the RFID Card Within 18" of the Read Pad to Authenticate User</p> <p>Rugged NEMA 4 Rain Proof Design</p> <p>Available for Truck Cab Height Terminals for Driver ID</p>
	<p>RFID (Long Range) Automatic Vehicle Identification</p> <p>Automatic Vehicle/Driver Identification</p> <p>25'-30' Sensitivity Range using Windshield Mountable Tags</p> <p>Utilizes Windshield Mount or Driver Held ID Tags</p> <p>Remotely Maintain User/Vehicle Database w/ Tares</p>
	<p>t700 Wireless "Mobile" Interface Terminal</p> <p>Wirelessly Communicate Load Out Orders to Loaders or Forklifts</p> <p>Display Live Scale Weights and Transaction Data in Front End Loader Cab</p> <p>Communicate Dispatch Orders to Trucks on the "Weigh Out" Scale</p> <p>Available Barcode Scanner lets you to Log Drivers or Scan Orders/Tickets</p> <p>802.11 Network allows Driver Input & Order Processing from the Cab</p>

	<p>Wireless 802.11 Ethernet</p> <p>Connect ability to your Existing Wireless Network Totally Reliable, Totally Secure, Cisco Networking Hardware Coverage Area is Determined by Antenna Selection and Configuration Available for both Indoor and Outdoor Use</p>
	<p>Yagi – 802.11 (Long Range) Bridged Ethernet</p> <p>Allow Zone Network Coverage of Your Truck Scale Area Provide Zone Network Coverage of your Load Out Yard to Loaders/Lifts Combine Antennas/Access Points to Provided Total Area Coverage Totally Secure Encrypted Wireless to Connect your Local Area Networks Available for Both Indoor and Outdoor Use</p>
	<p>900 MHz (Ultra-Long Range) Bridged Ethernet</p> <p>Extend your Network to Communicate with a Remote Scale Location Totally Secure Point to Point (ONLY) Encrypted 900Mhz Operation Systems available w/ Line of Sight Range of 20 Miles Shorter Ranges are Achievable when Line of Sight is not Possible</p>
	<p>Fiber Optic Networking</p> <p>Connect to remote Network Workgroups or Locations Extended Range Beyond the Capability of RJ45 Copper Cabling Highly Reliable, High Speed Connectivity for Site Wide Networking</p>
	<p>Panel Mount / Desktop Ethernet Intercom</p> <p>Ethernet IP Based System that Communicates over your Existing Network NEMA 4 Panel Mount Versions Install in your Un-Attended Terminals There Are Wall Mount or Desktop Versions for your Scale House or Office Multiple Location Systems Are Available</p>
	<p>Handset Style Intercom</p> <p>Handset Style Intercoms are best for High Noise Areas. Direct Point to Point Systems are the Most Common Systems can also "Auto Dial" to an Existing Phone Extension Very Rugged Design Modular Design for Ease of Replacement</p>
	<p>Color Ethernet IP Camera(s)</p> <p>Color Video over your Ethernet Network Multiple Camera Views from a Single Screen View the Operator at an Un-Attended Terminal Location Position Multiple Camera(s) to View Driver/Load/Scoreboard Display Attach Snapshots to your Weigh Ticket Number or Invoice Monitor Your Truck Scale from a Remote Location</p>

	<p>Un-attended Thermal Ticket Kiosk Printer (1 or 2)</p> <ul style="list-style-type: none"> Easily Replaceable 3-1/8" Paper Roll Stock Automatic Cutter/Presenter Module Hands Ticket to the Driver RS-232 Serial Interface Communication to Host Optional Network Interface Allows Remote Printing from PC Totally Reliable Star Micronics Kiosk Print Engine. Automatic Alert When Paper is Low/Out and Switch to Backup Printer
	<p>Desktop Ticket Printer</p> <ul style="list-style-type: none"> Convenient Desktop Design Replaceable 3-1/8" Paper Roll Stock RS-232 Serial Interface Communication to Host Star Micronics Thermal Print Engine. Quiet Reliable Operation
	<p>Network Ready Laser Printer</p> <ul style="list-style-type: none"> Network Ready Laser Printer for Office or Scale House IP Addressable for use by Any Authorized User on the Network 8-1/2" x 11" Plain Paper Black & White Laser Printer Print Tickets or Reports In the Office or Scale House Print Invoices or Customer Documentation Can be Used in a Kiosk Enclosure for Un-attended Operations
	<p>Scale Attendant Cash Drawer</p> <ul style="list-style-type: none"> Receive Cash Payments for Weight Transactions Interfaces directly to TSWA Scale Management System Easily Mounts to the Table Top or Under the Counter Keeps Cash Secure Between Transactions
	<p>Inbound or Outbound Traffic Gate</p> <ul style="list-style-type: none"> Stop On-Coming Traffic from Entering your Loaded Truck Scale Control Exiting the Scale until the Transaction is Completed Prevent "Drive Through" traffic at you Weigh Out Station Control Access to your Truck Scale
	<p>Traffic Lights</p> <ul style="list-style-type: none"> Control Traffic at your Truck Scale or Load Out Area Enable the Next Truck in line to Enter the Truck Scale Acknowledge a Completed Transaction and Allow a Truck to Exit Can Be Driven By Scale Indicator or Dedicated Controller Die Cast Aluminum or Fiber Glass Versions Available

	<p>Scoreboard Styled Weight Display</p> <p>Available sizes from 4" to 12" Letters Display Live Scale Data where Drivers and Loader Operators can see it Easily Viewable in Direct Sunlight</p>
	<p>Radiation Detection</p> <p>Allows Landfill Sites to Automatically Monitor for Radiation Compliance Provided Logical I/O Input to Scale Indicator and Sets an Alarm Reset Procedure is Determined by Governing Authorities Outputs can be Used for Audible Alarms, Gates or other Devices Variable Set Point for Alarms and I/O Notifications</p>
	<p>Magnetic Loop Vehicle Detection</p> <p>Automatic Truck/Vehicle Detection Better Manage Traffic Flow On and Off of Truck Scales Provides "Vehicle Present" I/O Input to Scale Indicator for Traffic Control</p>
	<p>Handheld Bar Code Scanner</p> <p>Connects Directly to the PC or Scale Indicator Allows for Fast, Accurate Data Entry of Process Information Absolute Accuracy and Reliability Easily Renewable Cord Set Reads All Standard Bar Code Formats</p>
	<p>Bar Code Scanner Holster</p> <p>Fast Secure Retrieval of the Hand Held Scanner Secure Snap Down Belt Loop for Personal Use Can Easily Mount to Forklift Pillar for Mobile Use Always Have the Scanner Ready to Use</p>
	<p>Additional Logical I/O Expansion</p> <p>Up to 36 I/O Points are Available with Modular Functionality 120 VAC or 24VDC Control Inputs or Outputs Fully under the control of the Scale Indicator Program Interface with Push Buttons, Indicator Lights, Gates Radiation Detectors, Etc.</p>
	<p>Wireless Remote Control I/O System</p> <p>Up to 8 Inputs are Possible from a Single Handheld Remote 2, 4, 6, and 8 Point Systems are Available to be used in the Loader Cab Provides Remote Relay Control for 120 VAC or 24VDC Outputs 8- Base Station Relays Operate in Momentary, Toggle , or Latching Mode Ranges Available from 350 Yards to ½ Mile, Fixed Systems to over 5 Miles</p>