

TMR Mixer Weighing Systems

Simple, Reliable, and Accurate Weighing & Remote Control Systems for Agriculture



Intercomp's RFX™ Systems Accurately & Efficiently Control All Weighing Equipment with One Wireless Handheld Controller

Intercomp's LD820™ Bluetooth® TMR Indicator facilitates direct communication with feed management programs. The LD820™ features Bluetooth and Bidirectional RS232- the two most common methods for interfacing with ration management software and controlling scale indicators. Intercomp's patented RFX® wireless technology allows communication with handheld remotes, such as the HH520™ Wireless Handheld Indicator, with line-of-sight connectivity of up to 300 ft (90 m).

TMR Feed Delivery Solutions

Bluetooth® Wireless Communication Makes Batching Simple

Intercomp's Automated Control Systems with RFX™ Wireless Communication Provide an Intuitive Interface for Accurate Batching and Feeding

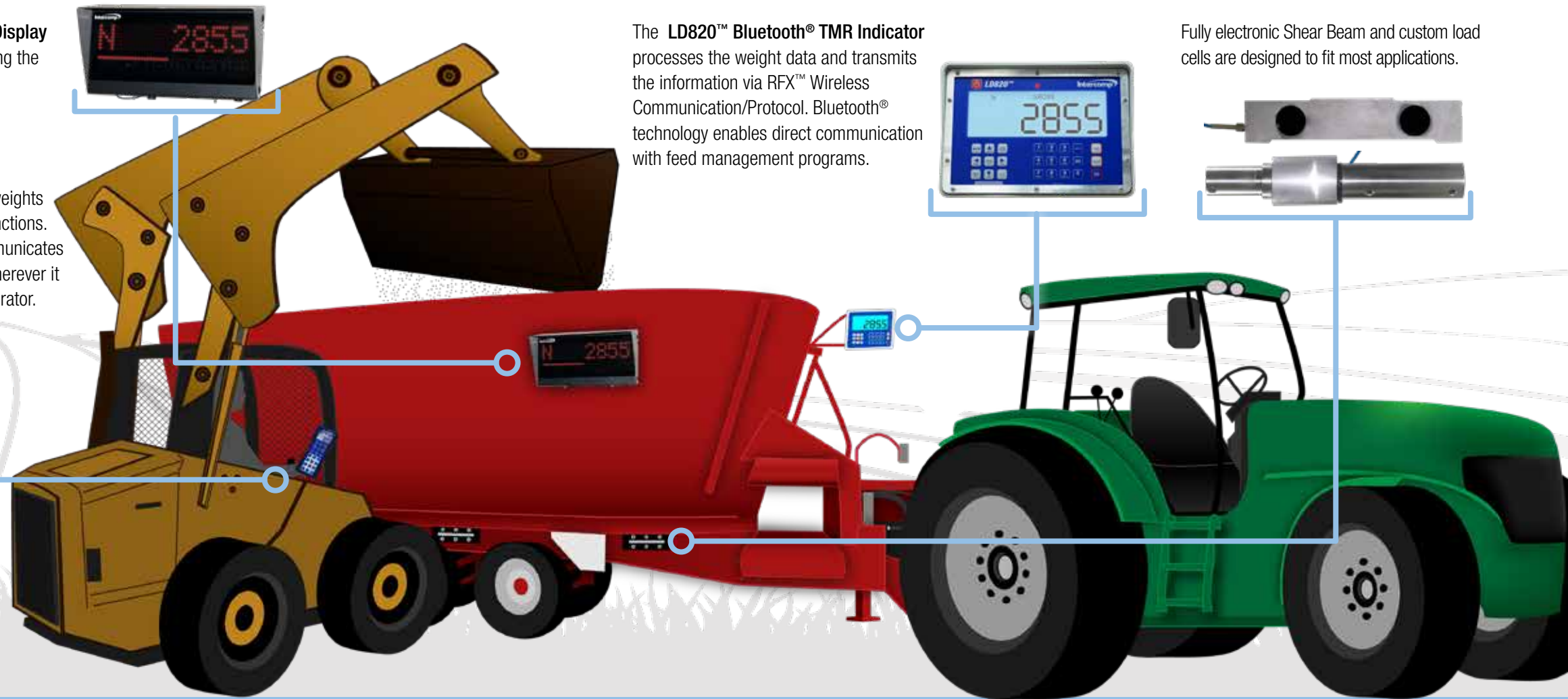
Compatible with a variety of equipment, design flexibility allows this to be a solution configured for the OEM.

The **RD800™ LED Remote Display** provides visual reference during the load/unload process

The **HH520™ RFX™ Wireless Handheld Remote** displays weights and controls all equipment functions. One handheld controller communicates with multiple systems from wherever it is most convenient for the operator.

The **LD820™ Bluetooth® TMR Indicator** processes the weight data and transmits the information via RFX™ Wireless Communication/Protocol. Bluetooth® technology enables direct communication with feed management programs.

Fully electronic Shear Beam and custom load cells are designed to fit most applications.



Dispense the Correct Weight Every Time

Intercomp's **HH520™ RFX™ Wireless Handheld** combines weighing and control in one simple handheld device.

- 24 Programmable Functions
- Control Auger Movements
- On/Off Control
- Open/Close Door
- Auto Dispense Preset Amounts
- Zero Scales



LD820™ BLUETOOTH® TMR INDICATOR

- RFX® Wireless & Bluetooth® Capability
- 6" x 2" Alphanumeric LCD Display
- View Weights Remotely with HH520™ Handheld
- (3) RS232 Outputs, (2) Relay Output, (2) Digital Input

RD800™

- Bright 2" (50.8 mm) LED Display
- Full Width Bar Graph
- Easily View Weights and Loading Progress



LOAD CELLS

Fully electronic Shear Beam and custom load cells are designed to fit any application.

Intercomp's Double Ended Shear Beam Load Cell Minimizes Equipment Height While Providing High Capacity.

Wireless Controls & Remote Displays for Batching

LD820™ BLUETOOTH® TMR INDICATOR



- (3) RS232 Connections:
 - Scoreboard Output
 - Feed Management Interface
 - Transmission Gear Output
- Time/Date
- Audio Beeper and LED for Alarm Style Countdown
- Built-In Auto Surge Power Protection
- Compatible with Digi-Star 2810

LD720™ RFX™ WIRELESS INDICATOR



- Bright 1.5" (35.1 mm) LED
- Large Tactile Buttons
- Intuitive Operation
- Easily Unload the Exact Amount Every Time



RD800™ LED Remote Display

- Bright, High-Resolution Eight-Digit 2" (50.8 mm)
- Alpha/Numeric Display
- Full Width Bar Graph Provides Visual Reference During Load/Unload Process
- Polarized Lens Reduces Glare During Daylight Hours
- Rugged Powder Coated Steel Enclosure
- Stainless Steel Debris Shield



HH520™ RFX™ Wireless Handheld/Cab Control

- Connect with Multiple Scale Systems
- Large Multi-line 3.3" (83.8 mm) LCD Diagonal Backlit Graphic Display with .5" (12.7 mm) Characters
- Remotely Control LD720™ Scale Functions and Enter Target Weights from Cab
- Bar Graph of Target Weight for Visual Reference
- Wireless Communication 300' (91.4 m) Line of Sight
- Optional Automated Equipment Controller

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Specifications subject to change without notice.



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