

Indicators, Displays, Software, Apps & Printers

Wireless Load Monitoring & Data Recording Solutions



Indicators, Displays, Software, Apps & Printers



Handheld Weighing Indicator
(Page 3)

Easily process weight related data for monitoring and controlling loads in a compact, handheld device.



PT20™ Weighing CPU
(Page 4)

Process weight related data in a self-enclosed, rugged, CPU with a thermal printer.



IntercompWeigh™ Software
(Page 5)

Manage any weighing process, view scale data, customize layouts and generate reports in one, easy-to-use program.



iVehicleWeigh™ App
iExactWeigh™ App
(Page 6)

Input weight data into an iPhone®, iPod® or iPad®. Available for download **FREE** from the App Store.



RFX™ Data Converter
(Page 7)

Allows communication with scales via RS232 or Ethernet Connection.

(PC Not Included)

| | Handheld Indicator | PT20™ Weighing CPU | IntercompWeigh™ Software | iVehicleWeigh™ App | iExactWeigh™ App | RFX™ Data Converter |
|---------------------------------|---------------------|---------------------|--------------------------|--------------------|------------------|---------------------|
| Cabled Scale Compatible | | ● | ● | | | |
| Number of Scales | 6 | 12 | 32 | 12 | 10 | 32 |
| Battery Type | Standard AA | Standard D-Cell | NA | NA | NA | Standard AA |
| Battery Life | Up to 40 Hours | Up to 200 Hours | NA | NA | NA | Up to 40 Hours |
| Display | 20-Digit, 4 Row LCD | 15-Digit, 5 Row LCD | NA | NA | NA | NA |
| Read Only Mode | ● | ● | | ● | ● | ● |
| Vehicle/User Information Fields | | ● | ● | ● | | NA |
| Time/Date Stamp | | ● | ● | ● | ● | NA |
| Weatherproof/Waterproof | | ● | | | | NA |
| Controls: | | | | | | |
| Continuous Printing | ● | ● | | | | NA |
| Calibrate | ● | ● | ● | | | NA |
| On/Off | ● | ● | ● | | | NA |
| Zero Scale(s) | ● | ● | ● | ● | ● | NA |
| On-Demand Printing | ● | ● | ● | ● | ● | NA |
| Tare | ● | ● | ● | | ● | NA |
| Peak | ● | ● | ● | | | NA |
| lb/kg | ● | ● | ● | ● | ● | NA |
| Set Alarm/Tare/Arm | | ● | ● | | | NA |
| Screen Views: | | | | | | |
| Individual Weight | ● | ● | ● | ● | ● | NA |
| Gross/NET/Tare | ● | | ● | | ● | NA |
| Axle Group | ● | ● | ● | ● | | NA |
| Accumulative Total | ● | ● | ● | ● | ● | NA |
| Center of Balance | ● | ● | ● | ● | | NA |
| Tare | ● | ● | ● | | ● | NA |



Handheld Weighing Indicator

Portable, Economical Means to Collect Data

Intercomp's Handheld Weighing Indicator provides the ability to easily process weight related data for monitoring and controlling loads. USB/RS232 output ensures weight records can be stored and downloaded in a variety of ways.

Fully Integrated RFX™ Wireless Weighing Technology

- Control Scale Functions Directly from the Indicator, Including On & Off
- Communicates with up to Six Scales with a 300' (90m) Line of Sight
- Easy-to-Use Indicator Allows Users to Show the Weights in Cumulative Total, Individual Weights Per Pad or Scale, and/or Center of Balance
- Store & Recall Up to Ten Arm Records & Offers Continuous & On-Demand Print Outputs
- Display Lock Allows Users to Lock Indicator Preferences for Future Weighings
- 0.5" (13mm), Backlit, Display Characters
- The Indicator also Offers a 'Read-Only' Selection for Use in Tandem with Other Indicators
- Commercially Available AA Batteries Last up to 40 Hours (Batteries Included)



Includes:

- Handheld Weighing Indicator
- Rechargeable Batteries
- Battery Charger
- Carrying Case

Optional Wireless Printer



| | |
|-----------------------|--------------|
| WHL 1: 7460 | WHL 2: 7400 |
| AXL 1: 14860 | |
| WHL 3: 10110 | WHL 4: 10070 |
| AXL 2: 20180 | |
| SUBTOTAL GRP 1: 35040 | |
| ACCUM TOTAL: 35040 | |
| WHL 1: 10110 | WHL 2: 10070 |
| AXL 1: 20180 | |
| WHL 3: 9800 | WHL 4: 9500 |
| AXL 2: 19300 | |
| SUBTOTAL GRP 2: 39480 | |
| ACCUM TOTAL: 74520 | |

| PART # | DESCRIPTION | WEIGHT |
|--------------|--|-----------|
| 101225-RFX | WIRELESS HANDHELD WEIGHING INDICATOR | 5lb (2kg) |
| 101225-RFX-P | WIRELESS HANDHELD WEIGHING INDICATOR W/PRINTER | 8lb (4kg) |

Handheld Weighing Indicator Accessories

| PART # | DESCRIPTION | WEIGHT |
|--------|--|-----------|
| 101238 | WALL MOUNT FOR HANDHELD WEIGHING INDICATOR | 3lb (1kg) |



WIRELESS



CERTIFIED

PT20™ CPU

Rugged, Self-Contained Complete Weighing Control Center

Available in both cabled and wireless configurations, the PT20™ CPU is ideal for customers wanting an all-in-one weight data processing center for monitoring and controlling loads. Its standard USB/RS232 output enables the PT20™ to communicate with a variety of devices wirelessly, including PC's and displays or scoreboards, saving time and improving safety. Displays Scale Layout or Scale List with Weight Units, Total Weight and Center of Gravity or Gross, Net, Tare (GNT). The software allows four optional user info fields and seven optional vehicle info fields that display when printed and automatically computes altitude and latitude corrections.

Fully Integrated RFX™ Wireless Weighing Technology

- Fully Controls Scale Functions
- Data Export via USB or RS232
- Store, Recall & Print over 2,000 Separately Stored Weight Records
- Communicates with up to Twelve Scales with a 300' (90m) Line of Sight
- Giant 0.5", Backlit, Display Characters
- Enclosed Within a Hardened Case for Durability & Portability
- Commercially Available D-Cell Batteries Last up to 200 Hours (Batteries Included)

Built-In Printer

MAR 15, 2013 1:32PM
 REG: 6
 LOC: HWY 55
 USER: Joe Smith
 SUPV: John Doe
 COLOR: RED
 PLATE: ABC123
 STATE: MN
 DOT#: 123456A
 OWNER: Acme, Inc.
 CLASS: 3
 NOTES: TRIP-AXLE

AXL1: 00 lb
 AXL2: 10650 lb
 AXL3: 00 lb
 GRP1: 10650 lb

AXL1: 17150 lb
 AXL2: 17200 lb
 AXL3: 00 lb
 GRP2: 34350 lb

AXL1: 16250 lb
 AXL2: 00 lb
 AXL3: 15550 lb
 GRP3: 31800 lb

TOTAL: 76800



Includes:

- Central Processor
- Built-In Printer
- Batteries
- Power Supply for Recharging

| PART # | DESCRIPTION | WEIGHT |
|------------|-------------------|------------|
| 101221-RFX | WIRELESS PT20 CPU | 19lb (9kg) |

*Cables Sold Separately, please see scale part number pages for applicable cable part numbers associated with this item



IntercompWeigh™ Software

Software Program to Manage Weight Data

IntercompWeigh™ Software communicates directly with a variety of Intercomp scales and indicators. Users can manage weighing processes, view scale data, customize layouts and generate reports in one, easy-to-use program.

This full-featured software allows users to set up any scale configuration to keep track of item inventories, create procedures to maintain processes, or generate customized, detailed records for future analysis. Weight data can be received wirelessly by combining IntercompWeigh™ with Intercomp's wireless node.

- Displays up to 32 Scales & 15 Dynamic Weighing Fields in Real Time
- Variety of Display Options, Including Peak Values per Scale, NET/Tare Values & Accumulative Modes
- Export any Single Record via .xml, Excel or Text File
- Control Scale Functions Including On/Off & Zero
- Customize Reports

Weights Can be Read Automatically via the Optional USB Wireless Node



Build Custom Scale Layouts



Intuitive Notifications



Powerful & Easy Reporting

| PART # | DESCRIPTION | WEIGHT |
|--------|--------------------------|-------------|
| 140759 | INTERCOMPWEIGH SOFTWARE | 1lb (0.4kg) |
| 189012 | WIRELESS USB NODE FOR PC | 1lb (0.4kg) |



iVehicleWeigh™ & iExactWeigh™

Scale System Apps to Manage Weight Data

iVehicleWeigh™ & iExactWeigh™ allow users to input weight data into an iPhone®, iPod® or iPad® to save and email information easily and conveniently. These apps are available for download **FREE** from the App Store®.

- View & Save Weights
- Export all Data to a Spreadsheet for Future Analysis
- Send Saved Reports via Email

iVehicleWeigh™

- Ideal for Wheel & Axle Weighing

iExactWeigh™

- Versatile for Many Weighing Applications

Both Apps Available **FREE**
from the App Store®!



iPhone®, iPod® & iPad® Sold Separately

iPhone®, iPod® & iPad® Sold Separately

The optional RFX™ to WiFi Converter Module allows for direct communication with a variety of scale systems.



Optional Wireless Printer

| | |
|-----------------------|--------------|
| WHL 1: 7460 | WHL 2: 7400 |
| AXL 1: 14860 | |
| WHL 3: 10110 | WHL 4: 10070 |
| AXL 2: 20180 | |
| SUBTOTAL GRP 1: 35040 | |
| ACCUM TOTAL: 35040 | |
| WHL 1: 10110 | WHL 2: 10070 |
| AXL 1: 20180 | |
| WHL 3: 9800 | WHL 4: 9500 |
| AXL 2: 19300 | |
| SUBTOTAL GRP 2: 39480 | |
| ACCUM TOTAL: 74520 | |



| PART # | DESCRIPTION | WEIGHT |
|--------|--|------------|
| 189006 | RFX TO WIFI CONVERTER MODULE | 4lb (2kg) |
| 189010 | RFX TO WIFI CONVERTER MODULE W/PRINTER | 10lb (5kg) |



Intercomp also offers a range of drivers and API software development kits for use in creating custom software with fully integrated scale communication. Contact our sales staff to learn more about these flexible options.

RFX™ Data Converters

- Converts RFX™ Wireless Signals from Scale to RS232 or Ethernet Connection
- Uses Intercomp Supplied Protocols to Send Scale Commands & Read Data
- AC/DC Power Supply

| PART # | DESCRIPTION | WEIGHT |
|--------|--|-----------|
| 170256 | WIRELESS COMMUNICATION MODULE (RS232) | 2lb (1kg) |
| 189020 | WIRELESS COMMUNICATION MODULE (ETHERNET) | 2lb (1kg) |

S400™ Series Remote Displays

- Wireless Communication with RFX™ Data Converter
- Also Offered in Cabled Configurations
- 6-Digit, 4.5" (115mm) Alpha/Numeric LED Display
- Weatherproof in NEMA-4x Encasement
- Lightweight & Easy-to-Mount
- Available in Indoor & Outdoor Configurations



| PART # | DESCRIPTION | WEIGHT |
|------------|--|------------|
| 100015-RFX | RFX™ WIRELESS S400™ INDOOR NUMERIC REMOTE DISPLAY | 15lb (7kg) |
| 100016-RFX | RFX™ WIRELESS S400HI™ OUTDOOR NUMERIC REMOTE DISPLAY | 17lb (8kg) |
| 100015 | CABLED S400™ INDOOR NUMERIC REMOTE DISPLAY | 15lb (7kg) |
| 100016 | CABLED S400HI™ OUTDOOR NUMERIC REMOTE DISPLAY | 17lb (8kg) |
| 100018 | CABLED S480HI™ OUTDOOR ALPHANUMERIC DISPLAY | 17lb (8kg) |

Detailed Printouts

| | |
|-----------------|--------------|
| WHL 1: 7460 | WHL 2: 7400 |
| AXL 1: 14860 | |
| WHL 3: 10110 | WHL 4: 10070 |
| AXL 2: 20180 | |
| SUBTOTAL GRP 1: | 35040 |
| ACCUM TOTAL: | 35040 |
| WHL 1: 10110 | WHL 2: 10070 |
| AXL 1: 20180 | |
| WHL 3: 9800 | WHL 4: 9500 |
| AXL 2: 19300 | |
| SUBTOTAL GRP 2: | 39480 |
| ACCUM TOTAL: | 74520 |



Wireless Thermal Printer

- High-Quality, Compact Thermal Printer
- Available in Bluetooth™ or Serial Interfaces

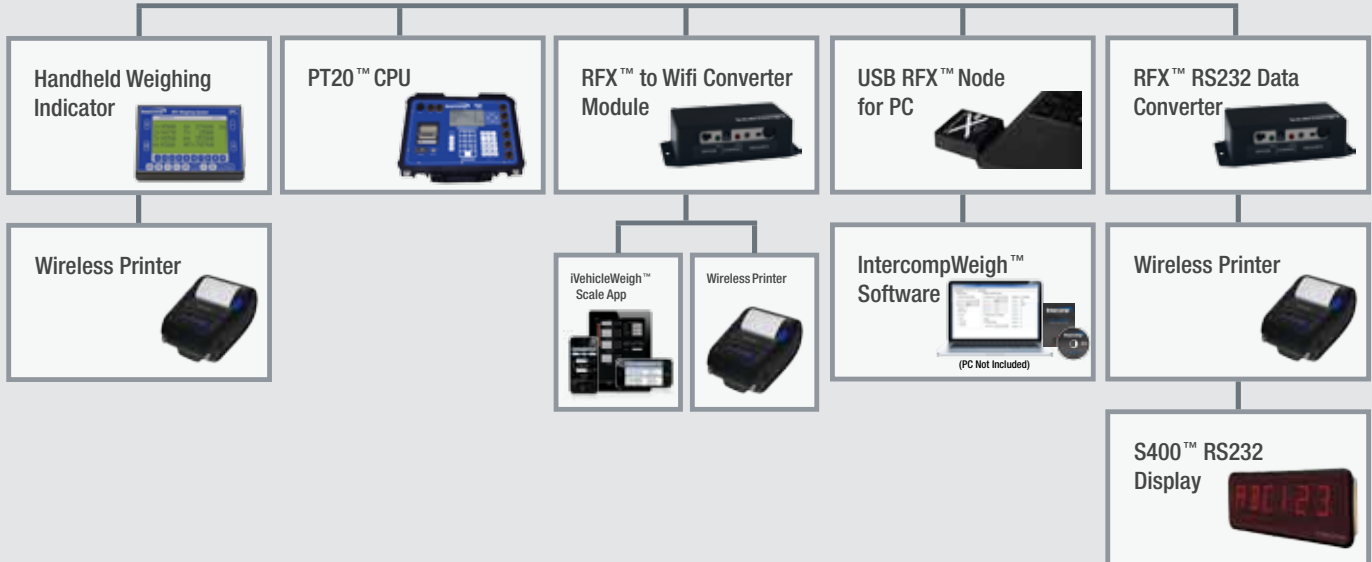
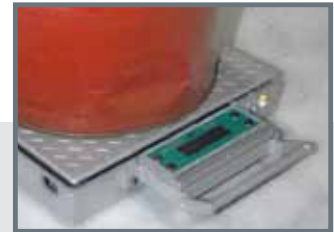
| PART # | DESCRIPTION | WEIGHT |
|------------|--|-----------|
| 340105-RFX | WIRELESS THERMAL PRINTER (INCLUDES COMMUNICATION MODULE) | 3lb (1kg) |



RFX™ Wireless Weighing

RFX™ Wireless Weighing Technology connects RFX™ enabled devices to a broad spectrum of indicators, printers, displays and other networks. The most basic configuration consists of RFX™ enabled scales communicating with remote indicators or data processors for monitoring, controlling and collecting data from a single location.

- **Wireless Transmission of up to 300' (90m)**
- **RFX™ Wireless Weighing Technology Uses Proprietary Encryption to Maintain Data Integrity & Security**
- **Vast Selection of RFX™ Wireless Indicators, Displays, Software, Apps & Printers**
- **RFX™ Wireless Converts to WiFi, RS232 & Ethernet Connections**



info@intercompcompany.com

Worldwide: +1 763-476-2531

Toll Free: 800-328-3336

© 2015 Intercomp Company



intercompcompany.com

Specifications subject to change without notice.



Printed in the U.S.A.

700735