



Indicators, Displays, Software, Apps & Printers

intercompcompany.com

INDIGATORS & DISPLAYS

HANDHELD INDICATORS



Portable, Economical Means to Collect Data



HH60™ Handheld

Indicator



HH400™ (IWH)

RFX™ Indicator





Touchscreen



Software



iExactWeigh™ & iVehicleWeigh™

						Apps
NUMBER OF SCALES	6	4	2-12	2-12	32	2- 10 or 12
BATTERY TYPE	Standard AA	Standard AA	D-Cell NiMH	Lithium	n/a	n/a
BATTERY LIFE	Up to 40 Hours	Up to 40 Hours	Up to 40 Hours	Up to 12 Hours	n/a	n/a
DISPLAY	20-Digit, 4 Row LCD	Graphic LCD	LCD	Touchscreen	n/a	n/a
READ ONLY MODE	•	•	•			•
VEHICLE/USER INFORMATION FIELDS			•	•	•	•
TIME/DATE STAMP			•	•	•	•
WEATHERPROOF/ WATERPROOF		IP65	IP67 Closed, IP52 Open & Operational	IP67 Closed, IP52 Open & Operational		

PT20™ CPU

CONTROLS:

CONTINUOUS SERIAL OUTPUT	•	•	•	•		
CALIBRATE	•	•	•	•	•	
ON/OFF	•	•	•	•	•	•
ZERO SCALE(S)	•	•	•	•	•	•
ON-DEMAND Printing	•	•	•	•	•	•
TARE	•	•	•	•	•	•
PEAK	•	•			•	
LB/KG	•	•	•	•	•	•
BLUETOOTH® OUTPUT TO MOBILE IOS	•					

SCREEN VIEWS:

INDIVIDUAL WEIGHT	•	•	•	•	•	•
GROSS/NET/TARE	•	•	•	•	•	•
AXLE GROUP	•		•	•	•	•
ACCUMULATIVE TOTAL	•	•	•	•	•	•
CENTER OF BALANCE	•		•	•		
TARE	•	•	•	•	•	•



HH400™ (IWH) RFX® Indicator

Communicate with up to Four Scales

- Store & Recall Up to 100 Records & Offers Continuous & On Demand Print Outputs
- Large, 3.3" (84 mm) Graphic LCD Display with Backlight



HH60[™] RFX[®] Indicator

Communicate with Up to Six Scales

- Communicate with iOS Mobile Device via Bluetooth® Technology
- Uses RFX® Communication Between Scale Pads & Indicator
- Offers Continuous & On-Demand Print Outputs
- Display Lock to Save Preferences for Future Weighings
- 0.5" (13 mm), Backlit, Display Characters
- "Read-Only" Selection for Use in Tandem with Other RFX® Wireless Indicators







Easy-to-use indicators communicate with scales with a 300' (90 m) line-of-sight range and display weights in a variety of ways, while allowing control of scale functions. Commercially-available, AA batteries last up to 40 hours.

PART #	DESCRIPTION	SHIPPING WEIGHT
101225-RFX	HH60 RFX INDICATOR (INCLUDES 4-"AA" NIMH RECHARGEABLE BATTERIES, UNIVERSAL CHARGER, ABS/FOAM CASE)	5 LB (2 KG)
101225-RFX-P	HH60 RFX INDICATOR W/BLUETOOTH PRINTER (INCLUDES 4-"AA" NIMH RECHARGEABLE BATTERIES, UNIVERSAL CHARGER, ABS/FOAM CASE)	8 LB (4 KG)
NTEP 12-118		
189014-RFX	HH400 (IWH) RFX INDICATOR (INCLUDES: 4-AA ALKALINE BATTERIES, LANYARD, & ABS/FOAM CASE)	5 LB (2 KG)
NTEP 13-097		

HANDHELD WEIGHING INDICATOR ACCESSORIES

PART #	DESCRIPTION	SHIPPING WEIGHT
101238	WALL MOUNT FOR HH60 WEIGHING INDICATOR	3 LB (1 KG)
170136	CABLE, 9-PIN TO SERIAL PORT	2 LB (1 KG)
179002	CABLE, STEREO TO 9PIN (FOR CABLED THERMAL PRINTER-# 340105)	2 LB (1 KG)
920176	USB CONVERTER FOR SERIAL CABLE	2 LB (1 KG)

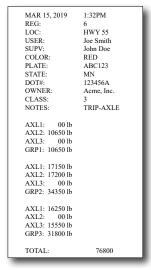






Self-Contained Portable Indicator to Collect Weight Data

Easy-to-Use Touchscreen Indicator for Vehicle Weighing





Includes:

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

- Fully Controls Scale Functions
- Data Export via USB or RS232
- Store, Recall & Print over 2,000 Separately-Stored Weight Records
- Communicates with up to 12 Scales within 300' (90 m) Line-of-Sight
- Giant 0.5", Backlit, Display Characters
- Enclosed within a Hardened Case for Durability & Portability
- Charger, D-Cell NiMH Batteries & Power Inverter Included



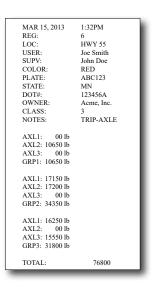


Capable of cabled or wireless configurations, the PT20[™] CPU is ideal for customers wanting an all-in-one weight data processing center for monitoring and controlling loads. Its standard USB/RS232 output enables the PT20[™] to communicate wirelessly with a variety of devices, including displays and 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.

PART #	DESCRIPTION	SHIPPING WEIGHT
101221-RFX	WIRELESS PT20 CPU NTEP CLASS III/IIIL	19 LB (9 KG)
101222	CABLE, 2 SCALE INTERCONNECT WHEEL LOAD TO PT20	3 LB (1 KG)
189009	CABLE, INTERCONNECT/CHARGE, 2 WHEEL SCALE TO PT20	2 LB (1 KG)
340114	PAPER ROLL PT-20	2 LB (1 KG)
330150	BATTERY- D CELL NIMH	3 LB (1 KG)

NTEP 12-108A1

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





Includes:

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

- Fully Controls Scale Functions
- Data Export via USB or Ethernet
- Store, Recall & Print Over 2 Million Separately-Stored Weight Records
- Communicates with up to 12 Scales within 300' (90 m) Line-of-Sight
- Enclosed within a Hardened Case for Durability & Portability
- Integrated Lithium Battery



The TS30™ CPU provides the ability to easily process weight-related data for monitoring and controlling loads in a self-contained weather-resistant hardened case. Featuring USB or Ethernet output, the TS30™ can communicate with a variety of devices, including PC's and scoreboard displays, using RFX® Wireless Weighing technology that saves time and improves safety. The CPU can show the scale layout or list with weight units, total weight and center of gravity. Additionally, gross, net and tare weights can all be viewed on the large touchscreen display. The software allows five configurable user/session info fields and five optional vehicle info fields that are included on the ticket created by the built-in printer.

PART #	DESCRIPTION	SHIPPING WEIGHT
129069	TS30 CPU	19 LB (9 KG)
101222	CABLE, 2 SCALE INTERCONNECT WHEEL LOAD TO TS30	3 LB (1 KG)
189009	CABLE, INTERCONNECT/CHARGE, 2 WHEEL SCALE TO TS30	2 LB (1 KG)

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



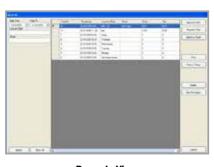


Software Program to Manage Weight Data



Weights Can be Read Automatically via the Optional USB Wireless Node







Weighing View

Records View

Design View

- 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





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.

PART #	DESCRIPTION	SHIPPING WEIGHT
140759	INTERCOMPWEIGH SOFTWARE NTEP CLASS III/IIIL	1 LB (0.4 KG)
189012	WIRELESS USB NODE FOR PC	1 LB (0.4 KG)
129020	INTERCOMP SCALE API	1 LB (0.4 KG)
NTEP 12-109		

iVehicleWeigh™& iExactWeigh™



Both Apps Available FREE from the App Store®





iVehicleWeigh™

- Ideal for Wheel & Axle Weighing iPhone®, iPod® & iPad® Sold Separately

iExactWeigh™

- Versatile for Many Weighing Applications

iPhone®, iPod® & iPad® Sold Separately



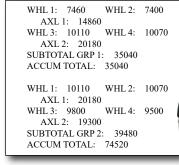
iVehicleWeigh™ & iExactWeigh™ allow users to input weight data into an iPhone®, iPod® or iPad® (running iOS 8.0 or newer) to save and email information easily and conveniently.

These apps are FREE to download from the Apple® App Store.



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

Optional Wireless Printer





PART #	DESCRIPTION	SHIPPING Weight
189006	RFX TO WIFI CONVERTER MODULE	4 LB (2 KG)
189010	RFX TO WIFI CONVERTER MODULE W/PRINTER	10 LB (5 KG)



REMOTE DISPLAYS & PRINTERS

Thermal Printers

- · Lightweight, Compact Thermal Printer for Portability
- · Connect Directly to Scales
- Bluetooth® or Serial Cable Interfaces Available



PART #	DESCRIPTION	SHIPPING Weight
340105	CABLED THERMAL PRINTER	6 LB (3 KG)
3402014	WIRELESS THERMAL PRINTER CMP-2011 BLUETOOTH	6 LB (3 KG)

LED Remote Display

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



PART #	DESCRIPTION	SHIPPING WEIGHT
189032	LED DISPLAY	15 LB (7 KG)
189033	WIRELESS TRANSCEIVER_PT20	17 LB (8 KG)
189034	WIRELESS LED DISPLAY	15 LB (7 KG)
189035	CABLE, HH60 TO LED DISPLAY_25 FT	17 LB (8 KG)
189037	WIRELESS TRANSCEIVER	17 LB (8 KG)
189038	CABLE, PT20 TO LED DISPLAY_25 FT	17 LB (8 KG)
189039	WIRELESS LED DISPLAY W/PT20 TRANSCEIVER	17 LB (8 KG)
189040	WIRELESS LED DISPLAY & TRANSCEIVER	17 LB (8 KG)

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