

# LP788™ Low-Profile Wheel Load Scales

Roadside Enforcement for Areas Where Violators Avoid Weigh Stations



## ***Low-Profile Scales Deliver All the Advantages of a Fully-Electronic Scale without the Worry of Power Management***

Weighing only 39 lb (17 kg), the LP788™ Wheel Load Scale is designed with mobility and convenience in mind. RFX™ Wireless Weighing Technology makes this fully-electronic, self-contained, low profile wheel load scale an easy means to conduct commercial vehicle enforcement operations.

The LP788™ is battery operated and features a solar panel that offers the advantages of an electronic scale but minimizes the need to manually charge the batteries to maintain the charge. The lightweight and low profile design, with a platform height of 0.85" (22 mm), makes the scale easier to move and for drivers to position the vehicle. Wireless communication enables display of axle or group weights on a single scale, or transmit to indicators for data collection, ticketing, and reporting.

**Class III NTEP and OIML R76 Certified for direct enforcement.**

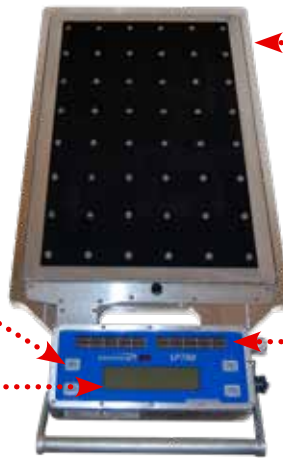
## LP788™ Low-Profile Wheel Load Scales



Certified Accuracy  
for NIST/OIML

**Integrated Indicator with Comprehensive Push Button Controls Include: On/Off, Local/Total, Zero & Print/Accum**

**Easy Viewing of Weights Via 1" (25 mm) High LCD with Auto Back Light**



**Low-Profile Height of Just 0.85" (22 mm) for Easy Approach onto Scale**

**Solar Boost Provides up to One Year of Battery Life with Daytime, Outdoor Use**

<b>CAPACITY</b>	22,000 lb (10,000 kg)   30,000 lb (15,000 kg)
<b>PAD DIMENSIONS</b>	26" x 15.5" x .86" (660 x 394 x 21 mm)
<b>WEIGHT</b>	39 lb (17 kg)
<b>ACCURACY</b>	Certified to OIML R76 Class III and NTEP Class III
<b>INDICATORS</b>	Low Battery, lb/kg, Local, Total
<b>CONTROLS</b>	Pushbutton On/Off, Zero, Local/Total, Print/Accumulate
<b>TEMPERATURE</b>	Operating -20° to 150°F (-28° to 65°C)   Storage -40° to 170°F (-40° to 75°C)

## Options & Accessories



**PT20™ CPU**

Provides the ability to process weight-related data and is self-enclosed with a thermal printer in a rugged, all-weather case for use in even the most remote locations. Collect and totalize axle weight, gross weight, vehicle ID & class for reporting and data collection.



**TS30™ CPU**

An integrated touchscreen user interface makes operating scales even easier. Select scale configurations to collect and totalize axle weight, gross weight, vehicle ID & class for reporting and data collection.



**HH60™ RFX Indicator**

Communicate with up to six scales and offers continuous and on demand print outputs. Offers a 'Read-Only' selection for use in tandem with other indicators.

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CE ISO 9001:2015  
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Printed in the U.S.A.

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