## Load Ranger WHEEL WEIGH PADS

0

BEEEE



800-472-6703 www.ricelake.com

## Load Ranger

WHEEL WEIGH PADS

## Vehicle Weighing on Location Monitor load safety and weight compliance with wheel weighing pads.

Load Ranger wireless wheel pads offer an adaptable, high accuracy solution for vehicle weighing. With unmatched performance, Load Ranger wireless wheel pads capture wheel or axle weights, either individually or in sets of up to 14 pads. The built-in weight indicator is equipped with 2.4 Ghz industrial Bluetooth wireless mesh communications. For easy, onsite positioning, these wheel weigh pads have integrated wheels and handles for ease of use in restricted spaces.

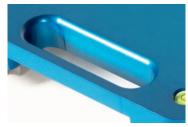
**Integrated Level** 

**Integrated Ramps** Fitted with non-slip rubber base

For correct platform positioning



**Integrated Weight Indicator** Wireless connection ability



**Ergonomic Transport Handle** Easy on-site positioning

## **Touchscreen Indicator**

To simplify operation, Load Ranger wheel weigh pads can be paired with a touchscreen digital weight indicator and thermal printer fitted in an ABS plastic transport case. This all-in-one solution allows remote weight summing from integrated wheel pad sets and ticket printing.



**Thermal Printer** Fully customizable ticket options



**Touchscreen Display** Remote weight readouts and summing



**RF-XWD** 3 FT 1 IN X 2 FT X 2.28 IN CAPACITY: 13,000 LB - 44,000 LB



**RF-WD** 2 FT 6 IN X 1 FT 10 IN X 2.28 IN CAPACITY: 13,000 LB - 33,000 LB



**RF-MD** 1 FT 10 IN X 1 FT 8 IN X 2.28 IN CAPACITY: 3,000 LB - 33,000 LB



Load Ranger Indicator



230 W. Coleman St. • Rice Lake, WI 54868 • USA TEL: 715-234-9171 • FAX: 715-234-6967 • www.ricelake.com

An ISO 9001 registered company © 2019 Rice Lake Weighing Systems PN 188932 4/19 Specifications subject to change without notice.

