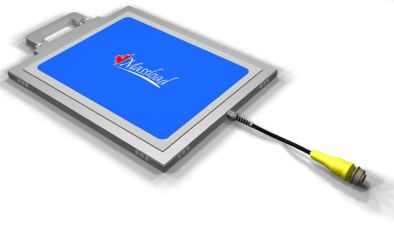


## Mini Ultraslim Wheel Load Scale

Our new Mini Ultraslim Wheel Load Scale is just like our regular Ultraslim just smaller. Available with integrated LCD readout or with wireless. With these options there is sure to be one to fit your needs.



### Wireless Specifications:

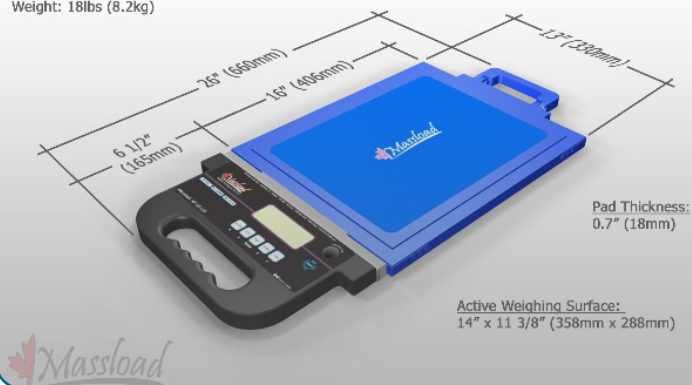
- 900mhz radio link from pads to handheld.
- Range: 100 to 150 feet line of sight depending on environment.
- Power: 4 AA Batteries/Pad; easily replaceable.
- Life: Over 200hrs operating time per pad.
- Sample Rate: 3 updates/second.
- Pads hibernate when the base is turned off. No power buttons.
- Calibration is stored individually on each weighpad, pads can be swapped in and out of system.
- Magnetic antennas** are virtually indestructible, even if they are driven over. Includes unique antenna parking dock.

### Ultraslim Wheel Load Scale Specifications

Rated Capacity	4,000 lbs (5lb graduations)
Static Accuracy	0.5% Full Scale or better
Safe Overload	125% Full Scale
Weight	18.5lbs
Material	High strength aluminum alloy (weighing platform) High Strength Stainless Steel (load cells and bottom plate)
Stability	0.5% full scale / year
Ground Level Requirement	Level, flat, and hard surface required. Level within 1/8" per square metre for most accurate results
Compensated Temp Range	-10°C to +60°C (compensated based on an additional 0.05% to 0.10% FS static error for every 10°C deviation from 20°C)
Dimensions	Max: 26" x 13" incl. handles Weighing Surface: 14" x 11 3/8"
Environmental	Water and Dust protection, up to 95% humidity resistance

### LCD Mini Ultraslim Weighpad

Weight: 18lbs (8.2kg)



### LCD Readout Specification

Display	5 large digit LCD
Screen Size	1"
Digit Size	7/8" x 3/8"
Buttons	5 buttons, On/Off, Zero, Tare, Gross/Net, Clear
Indications	Low Battery, Overload
Units	Can be calibrated in lbs or kgs
Material	Impact resistant UHMW
Power Saving	Adjustable power off interval
Calibration	Multipoint linearity adjustment (up to 7 points)