SOLUTIONS FOR STRAIGHT TRUCKS









Sensors

An investment in safety, vehicle life and profit

Increase safety and awareness

Avoid overloading with real time weights

Reduce Maintenance Cost for Vehicle Wear and tear

- Easy to install and calibrate
- Accurately measures steer and drive axle group weights, GVW and net payload
- Integrate with third party on-board computer and LoadMaxx App
- Compensation for temperature and altitude change
- Available for air-ride and most mechanical suspensions
- Easily set warning alarms for exceeding weights

Easy to operate

The convenient in-dash display accurately shows the steer and drive axle weights, GVW and net payload for both air and mechanical suspensions. Simply install the scale in the cab, install sensors and connect power to the vehicle. Load your truck, check your weights - it's that easy.



DISPLAY

Digital 2" round in-dash

CALIBRATION

Dual-point, PIN Protection

WEIGHTS

Accurately measures steer, drive, axle group weights, GVW, and net payload

INTEGRATION

Integrate with third party on-board computer software

ALARM

Two outputs with warning and target weight thresholds

OPERATING TEMPERATURE

0°-50°C/-40°-185°F

ACCURACY

300 lbs - Air Suspension 3% - Mechanical Suspension

WARRANTY

3-Years, Made in the USA