MORE FROM CLERAL

BOX ALERT



Box Alert is proprietary Cleral technology that alerts drivers as soon as the box is raised above the permitted speed.

SIM



Suspension Intelligent
Management is a powerful
embedded computerized load
equalizer that is compatible with
a variety of suspension types.

ACCESORIES



All Cleral scales are Wi-Fi enabled and are compatible with onboard computers and printers.

CUSTOMER SUPPORT



Dedicated phone support from a local Cleral specialist. Most onboard scale issues can be solved over the phone.

RESOURCE LIBRARY



Users' manuals, online tutorials, install instructions, and more can be found on our website *cleral-usa.com*.

ABOUT US

Cleral are the experts in onboard weighing systems for vehicles in the construction, refuse, and municipal industries. This includes pumper, long-haul, roll off, and heavy-duty trucks, tractors, and trailers.

Regardless of truck type, age, suspension, or use, Cleral has a weight system that will create efficiencies at the point of loading, avoid fines, and ensure safety on the road.

SAFE

Cleral scales help ensure even weight distribution and helps prohibit overloading



EXPERIENCED

Cleral has been building scales for over 20 years



ACCURATE

Margin of error is +/-.01% and scales require virtually no maintenance

DEALER CONTACT INFORMATION:

CLERAL-USA.COM (866) 901-7372

CLERAL 📤 USA

ONBOARD SCALES FOR HEAVY DUTY TRUCKS, TRACTORS, AND TRAILERS

- » SPRING RIDE
- WALKING BEAM
- » AIR-RIDE
- » LIFT AXEL(S)





CLERAL-USA.COM (866) 901-7372

CLERAL ON-BOARD SCALES

Visit us at **cleral-usa.com** for additional product information and support materials



KILOAD K3

CAB MOUNTED WEIGHING SYSTEM

Kiload K3 is the most accurate (margin of error is +/- 1%) and economical onboard weighing system. It's built in Wi-Fi make it the right choice for tractor/ trailers applications. The K3 is available with Cleral's SIM System option which fully automates all axillary axle functions for proper weight distribution. K3 is compatible with Cleral's new patented Box Alert system.

Truck Types	Vehicle Compatibility	Product Advantages
Straight Body	All Vehicle Types	 Displays Load Distribution
		Displays Axle and GVW
Heavy-Duty Work Trucks	Auxiliary Axel(s)	SPIF Complaint (SIM)



SENTINEL PS3

WIRELESS WI-FI MONITOR SYSTEM

The Sentinel PS3 is the most powerful and versatile onboard scale and the ideal choice for load control outside of the cab and for unlimited trailer pairings for fleets. Weight data is stored in the wireless transmitters attached to the vehicle, so the weight data always stays with the vehicle.

● Fleets ● All Vehicle Types	Wi-Fi Enabled Communication
Self-LoadingAll Trailer Types	Displays Axle and GVW
Heavy-Haul Trucks No Modifications Requirements	red



REFLEX

CHASSIS OR TRAILER MOUNTED SYSTEM

Reflex is a versatile weighing system for use on both straight body trucks and trailers where mounting the display outside of the cab is preferred. It is first an extremely accurate basic weighing system that can also be upgraded to the Reflex Pro to automate auxiliary axle groups on both trucks and trailers.

Truck/Trailer Types	Vehicle Compatibility	Product Advantages
Straight Body	All Vehicle Types	Weatherproof Display
⊘ Tractor/Trailer	All trailer types	Displays Axle and GVW
Stand Alone Trailer	Auxiliary Axel(s)	Axel automation - SIM Model

INSTALL AND SET UP



Cleral weight system specialists can help you choose the best on-board scale solution regardless of truck type, suspension type, vehicle age, configuration, or purpose.

2 STEP TWO INSTALLATION

Cleral connects you with preferred partners in your city to schedule the scale installation which typically takes 2-4 hours. Or, follow step-by-step instructions and install the scale yourself.

(3) STEP THREE INITIAL SET UP

Calibrate and configure your scale with the support of online user manuals, tutorial videos, and dedicated phone support from a local representative. Learn more cleral-usa.com on the resources page.

4 STEP FOUR DAILY USE

Cleral scales require virtually no maintenance. Customer support will be available to you on the phone and online to keep your drivers on the road.