LoadVUE™ CG

The LoadVUE CG software provides a convenient Windows XP/Vista compatible solution for computing the Center of Gravity of loads placed on a platform in real time. The platform is built using four iLoad Series load sensors with USB outputs at each corner and are connected to a PC through a USB hub.

Highlights

- Displays total load as well as individual load on the load sensors.
- Dynamically displays the center of gravity as the loads change on the sensors.
- Reads data up to 250 times a second from each of the four sensors.
- Show/hide tracks that trace how teh CG changes.
- User can change units: lb, kg, N, kN for loads and inches, centimeters for CG

PC requirements

- Windows compatible PC
- 15 MB disk space
- 256 MB memory
- USB (wired) or WiFi (wireless)
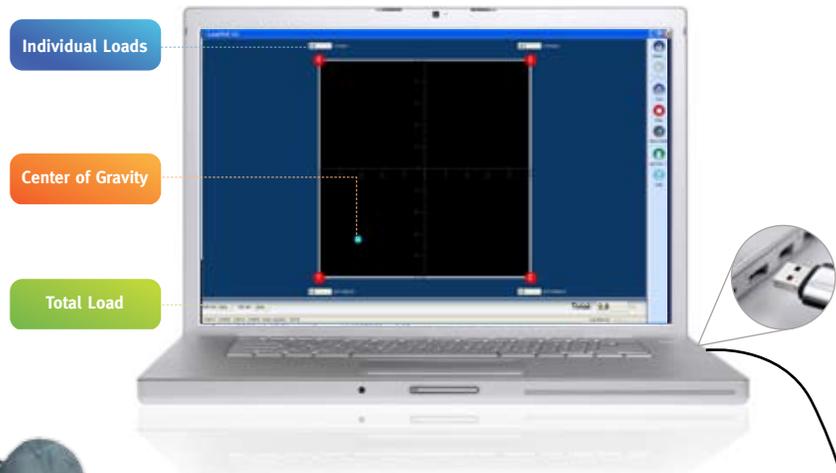
OS requirements

- Microsoft Windows XP/Vista

Compatible Hardware

- iLoad Digital or iLoad Pro Digital Load Cells
- Wired 4 Port USB Hub (HX-400)
- Wireless 4 Port Hub (WX-400)

Loadstar Sensors, Inc.

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Individual Loads

Center of Gravity

Total Load

3'
3.5"
3'

Sensors
iLoad Digital USB

Display & Controller
68.30
USB 4 Channel LED Display   DS-3000U

Software
LoadVUE
for Windows XP

032-00535-CG