What is Included

iLoad TR	Interface	Software	Calibration
Capacity _____	☐ S2U	☐ LV-100	☐ Compression
Output	☐ HX-100	☐ LV-1000	☐ Tension
☐ UART/USB	☐ HX-400	☐ SV-1000	☐ Universal
☐ Analog 0 - 5 V DC	☐ HX-700	☐ CV-1000	

Cable	Other
☐ 6 ft with MiniB Connector	_____
☐ Pigtail Four Wire	_____
	_____

Please Note:

Calibration:

This kit is Pre-Calibrated and Ready to Use. Calibration Certificate is included with your Kit.

Do Not Recalibrate (Unless Necessary).

We recommend that you Recalibrate your sensor once a year.

Your Load Cell and Interface must be used as a pair. The Calibration Coefficients are Burned into and Stored in the Interface

Power Supply:

No Power Supply Needed for USB Kits. The System is powered by USB port of your PC.

Software:

Install the Software and Drivers from the USB Drive Provided. Then, Set Latency Timer to 1ms.

Help

loadstarsensors.com/iloadtr.html

loadstarsensors.com/assets/specsheets/iloadtr.pdf

loadstarsensors.com/assets/specsheets/software.pdf

Set Latency Timer: youtube.com/watch?v=HSJX3kK3WJU

support@loadstarsensors.com

Warranty

90 Day Limited Manufacturer's Warranty. Extended Warranty Available

Tech Support

90 Day Remote Support within 1 Business Day

Extended Tech Support Available

Access Detailed Information

Scan the QR Code Or

Visit - loadstarsensors.com/documentation.html

Use at Your Own Risk

Loadstar Sensors is not liable for any damages resulting from using these products.

iLoad TR Digital Load Cell

Loadstar SENSORS
Sensing Made Easy

iLoad TR Digital USB load cell offers direct measurement of loads via the USB port of a PC. No need for signal conditioners, data acquisition systems (DAQ) or special software

Included

iLoad TR

S2U Serial to USB Dongle

USB Drivers for PC (Win 8/10)

Integral cable with MiniB Connector

No Need for Power Supply

Powered by USB