

Load Cell Central

1-800-LOADCEL

Wireless Load Cell / Scale Interface Model: WSLS

The Load Cell Central model WSLS allows almost any load cell or scale to become wireless very easily. The WSLS-1 (transmitter) is connected to the load cell and is powered by 4 AA batteries which will power the system up to 200 hours. The WSLS-2 (receiver) can be connected to most digital indicators or signal conditioners using the supplied 10' cable lead. The digital indicator powers the receiver and is used as if it were connected directly to the scale. The WSLS-2 has three LEDs to indicate if the transmitter batteries are low, if the receiver power is on, and if the transmitter and receiver are communicating. The WSLS system can be added effortlessly to existing weighing systems at any time. The WSLS-1 and WSLS-2 are housed in a rugged sealed enclosure so that they are suitable for most industrial applications.

The question is: What *can't* be wireless??



Specification

- 900mhz radio link
- Range: 50 -100 meters depending on environment
- Power: 4AA batteries
- Battery Life: up to 200 hours
- Sampling Rate: 3 updates/second
- Environmentally sealed enclosures
- Transmitter hibernates when the receiver is turned off
- Antennas are fully protected inside the enclosures
- LED indicators at the receiver
- Fast and simple installation

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