

U.S.A.*

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- **Module haulers weigh in loads from their truck with the aid of a high visibility marquee and bar code scanner.**
- **The information is recorded electronically and displayed as an acknowledgement to the driver.**
- **The scanners are inexpensive and interchangeable so that spare units can be kept in each truck.**
- **Custom messages can be displayed on the marquee when no truck is on the scale.**
- **The bar code scanners are battery powered and require no cord.**

State-of-the-Art Technology:

Once again, Lubbock Electric Company is proud to bring the latest in automatic data acquisition to the gin. Check out the U.S.A. * option to enhance your existing EAGL.SYS® system.

Close the office at night and keep on hauling modules --- with complete peace of mind that the data will be accurately collected and recorded. And your truck drivers never have to leave the truck.

How the System Works:

As the truck driver returns with a module, he drives on to the scales. A 40" x 8" scrolling marquee in the office window displays the truck weight and prompts the driver to scan the load number. With a cordless bar code scanner, the driver scans the bar coded load tag, which displays the customer name and load number on the marquee. After the system receives and displays the load number, another message prompts the driver to scan the truck number. The driver then uses the same scanner to scan the bar coded truck number, which is permanently affixed inside the truck. When the system receives the truck number, a message tells the driver that all information was successfully transferred and prompts him to exit the scales. The load number, truck tare weight, and gross weight are displayed beneath the "SUCCESS PLEASE EXIT" message on the marquee. (In the rare event that the information was not received, the gross weight will still be displayed on the marquee for the driver to record manually).

The system can be used both day and night, or it can be used in conjunction with the existing 'Weigh In' screen. Either way, the system still has complete error checking that will not allow duplicates or invalid data.

Two quick scans and your truck driver is on his way. The load and weight are accurately recorded in EAGL.SYS.



Also Available: EAGL.SYS® Module Tracking System



***(The Unmanned Scale Attendant Option
for EAGL.SYS®)**

The marquee scrolls any custom message you want when not in use....

...call in today, gin tomorrow...

When the truck drives on the scales, the weight is displayed and the system prompts for the load number...

Scan Load Number
WT 65892

After the driver scans the bar coded load number, the load number and associated customer name is displayed. Then the system prompts for the truck number...

LD 001289 Smith Farms
Scan Truck WT 65892

When the truck number is successfully scanned, the system prompts the driver to exit the scale (all the information is recapped on the bottom line).

Success-Please Exit
L001289 T32300 W65892

CHECK US OUT ON THE WORLD WIDE WEB

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