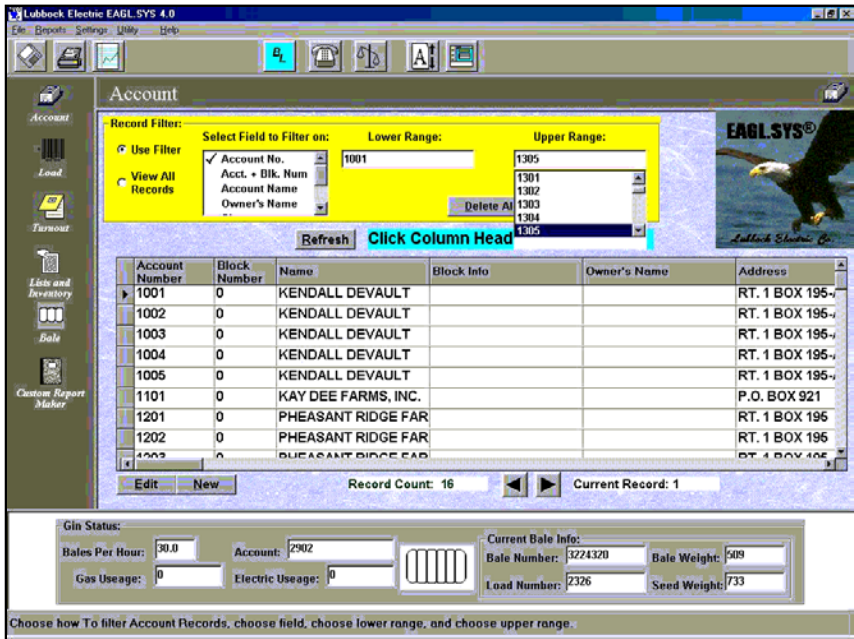


# EAGL.SYS® v. 4.2

**Accurate tracking and reporting of your customers' cotton has just gotten better than ever!**

The screen at right is the 'MAIN MENU' screen on the office computer. It features an easy to use, menu guided, point and click MS Windows® interface. Pre-loaded customer and truck information streamlines the "Call In" and "Weigh In" process, and new operators become comfortable with **EAGL.SYS™** in a few hours. From the initial call until the cotton is transferred to a marketing system, customer modules and trailers are tracked and categorized into different status levels, such as field inventory, yard inventory, etc.



Built-in templates give the ability to print out attractive, easy-to-read customer lists, load status lists, field inventory lists, yard inventory lists, module retrieval lists, and ginning lists. Production reporting and turnout reports are available at the instant the cotton is ginned, and a "Custom Report" generator gives the manager the ability to print out virtually any information in the system.

Frequent, automatic data backups keep all information safe and secure, and the information can be accessed by any office accounting system. The gin and office computers are linked together via standard Ethernet cabling and can be networked to other computers. A phone modem is standard for remote maintenance and troubleshooting.

## NEW FEATURES IN VER. 4.2

- Average seed weights to match the lint weights over full scale tickets
- Provide turnouts on multiple scale tickets
- Add 'YARD LOCATION' to the "CALL-IN" and "WEIGH-IN" screens
- Advanced password protection before allowing edits to crucial information
- 'DISTANCE' added to account information to facilitate mileage computations
- Better reporting for gins with more than one plant
- Pop-up alert for scale tickets with more than one account number
- Scale ticket number added to all lists



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In the gin, a free-standing console consists of a barcode scanner, a touch screen, and a computer. A graphical representation of the tramper, press, and bale scale is depicted on the main screen. Seed and bale weights are collected electronically and matched with the appropriate load and bale numbers. **EAGL.SYS®** features easy to use procedures which accommodate remnants or any other unusual situations. Under normal operation the only intervention required by the operator is to scan new load numbers (bale numbers increment automatically). Touching the appropriate bale on the screen allows the operator to edit them, if needed. Instructions from the "Call In" screen are displayed in a 'message area' on the screen. In the event of seed scale problems the operator can push the 'Factor Seed' button to allocate seed based on lint weight. The "Seed Catch" tracks and handles the accounting for seed catches. Critical messages for the gin operator are displayed on screen in both English and Spanish.



**Related Products Available:** *Seed Scales, Self-checking Bale Scales, & Seed Blowers.*