

FieldGuide™ Lightbar

Guidance and efficiency for Agriculture

FieldGuide guidance system gives producers and applicators a powerful new tool in precision agriculture. With FieldGuide, you can quickly and efficiently cover all types of fields without worrying about overlaps and misses. And unlike other systems, FieldGuide lets you cover any type of terrain without pre-programmed pattern limitations.

Improve your operations by eliminating foam or disk markers, operating day or night in any conditions, and even running in post-emergence crops without worrying about locating rows. You'll get in and out of the field quicker, with consistent results.

Short Description

The DICKEY-john FieldGuide System is made up of two primary elements: the controller and the lightbar. The FieldGuide controller is a straightforward design featuring a rugged, sealed housing with 4-line graphical display, five control pushbuttons and one rotary dial for movement within menu options.

Minimal setup is required. The hood-mounted lightbar is fully adjustable for brightness and features directional arrows, cross track indicator, heading/angle/status indicators, and text display. Available guidance data display options include cross track distance, line number heading, speed, area, distance to boundary, and more.

Main Features

- Customizable display, sensitivities, setups, warnings
- GPS options include EGNOS, OmniSTAR, beacon
- Rugged, fully sealed components for years of use, a DICKEY-john hallmark
- Directly compatible with other GPS components
- Fully upgradeable to meet your future needs
- Works on all types of fields
- Memory card for logging field data

Available Documentation

- Fieldguide leaflets:
- English version: {quickdown:15}