

Seeding

ZYNX Seed Rate Controller from KEE Technologies is the leader in the precision seeding. It controls all the functions of a fully featured seed rate controller with the ability to handle up to five different products including granular, liquid and NH3 - all from a single console and all at the same time.

ZYNX is the only console available with the true multi-tasking ability to seed, provide Steering Assist with full Guidance, Variable Rate Control all bins as well as Auto Section Control (ASC). ZYNX Seed Rate Controller has been field proven over many seasons and has excelled in the areas of simplicity of use and ease of calibration.

The ZYNX Seed Rate Controller and Guidance system can be upgraded at any time with a KEE Technologies PRO STEER steering assist kit to make it one of the most capable steering systems available on the market.

ZYNX is compatible with both GPS and DGPS receivers and offers accuracy from entry-level GPS through DGPS free-to-air marine beacon and WAAS (where available) to subscription systems (including OmniSTAR VBS and HP), to Real-time Kinetic (RTK) radio systems offering a range of positioning accuracy to meet any application.

When the ZYNX Seed Rate Controller is combined with either Guidance or Steering Assist, the Auto Section Control(ASC) feature only needs to be activated and the user is able to drive away, without having to turn the seeder off for headlands again. This feature saves money by reducing overlap and driver fatigue.

ZYNX Seed Rate Controller also has the option of Variable Rate Control (VRC) with Mapping. With this combination ZYNX can apply prescription maps and generate real-time application and log maps while controlling and recording all products simultaneously. This makes ZYNX one of the most powerful Precision Agriculture systems available today. Users can also create exclusion zones or set the application rate and even lock in these settings before the operator leaves the yard. Logs and application maps can be saved, printed or even emailed using standard Windows® programs (additional hardware or software may be required). With the ZYNX you can also make your own prescription maps, matched to field history and physical features of your property.

The ZYNX Seed Rate Controller gives the user the capability to drive electric motors, proportional and MFC hydraulic valves, hydraulic motors and actuators. It also has a row-cropping option and multiple fan monitoring.

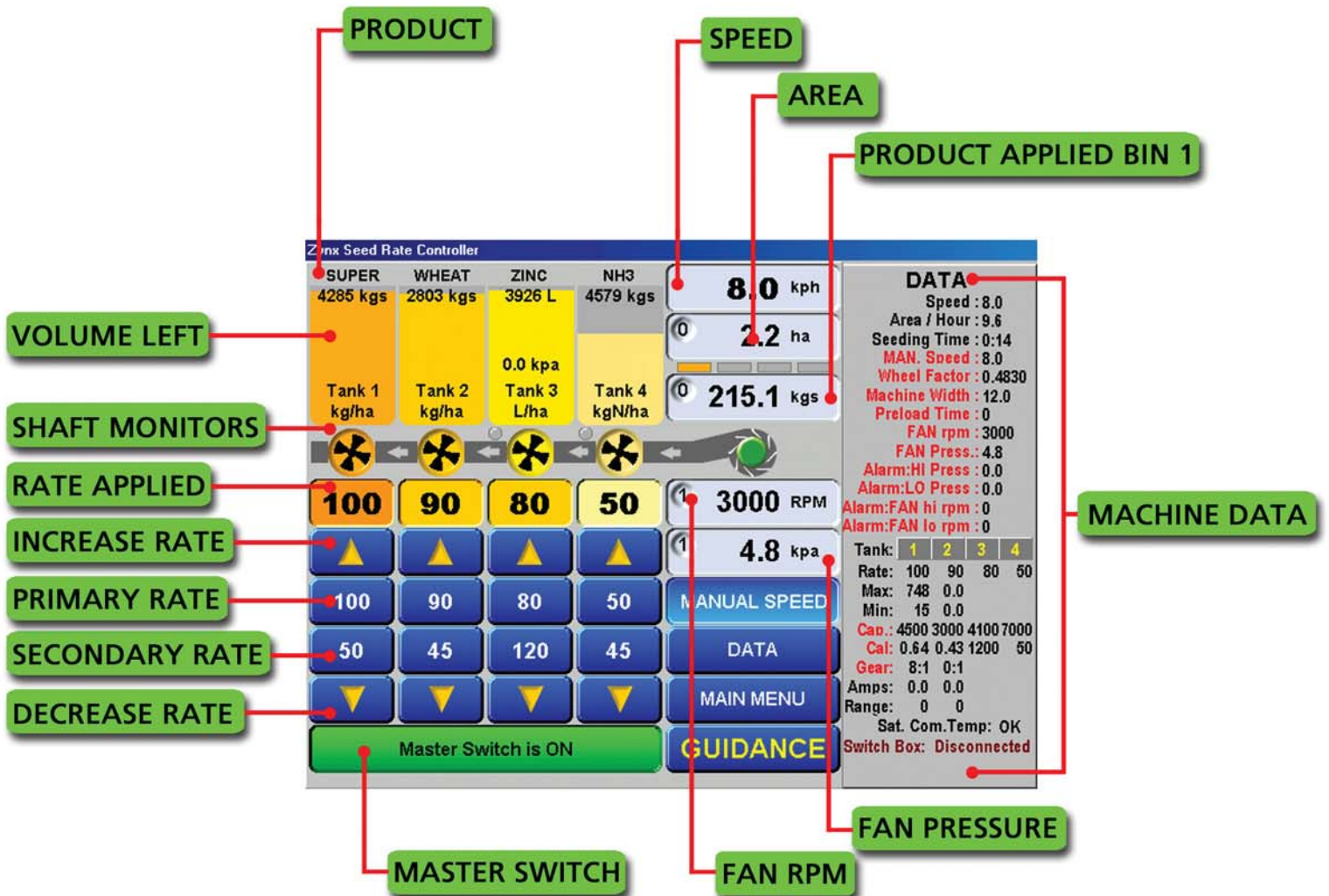
ZYNX standard features include a full color touch-screen with user selectable brightness and color selections to suit a variety of light conditions and with over 20 verbal and visual warnings the user instantly knows which area needs attention. Other applications available for ZYNX include Spray Rate Controller and Spreader Controller.

**On a new seeder or as an upgrade on your existing seeder,
Zynx is the best solution**

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Features

- Measurements in Metric, US or Imperial units
- Integrated controller, guidance and steering assist console
- Single console in cabin
- Simple to calibrate and use
- Up to 5 bin control including Granular, liquid and NH3
- Voice alarms on all functions
- Variable rate control on all bins
- Row cropping option
- Import prescription maps for precision farming
- Multiple fan monitoring