

MAXIMUS Controller - OVERVIEW



- Ventilation / Heating
- Water management
- Bin weighing
- Growth curves
- Bio-security / Chore monitoring
- Lights
- Generator monitoring
- Power consumption
- Bird/Hog weighing
- Dialer





- 1990-2008 Thevco Electronics
- 2008 Thevco acquired by GSI



- 2012 Maximus Systems *QMA Electronics*
 - New Approach Modular Controller System
- 2013 MaxAGTech US Headquarters
 - Larry Reed President
- 2014 ESF System to the market





SIMPLE TOUCH SCREEN NAVIGATION

FEATURES

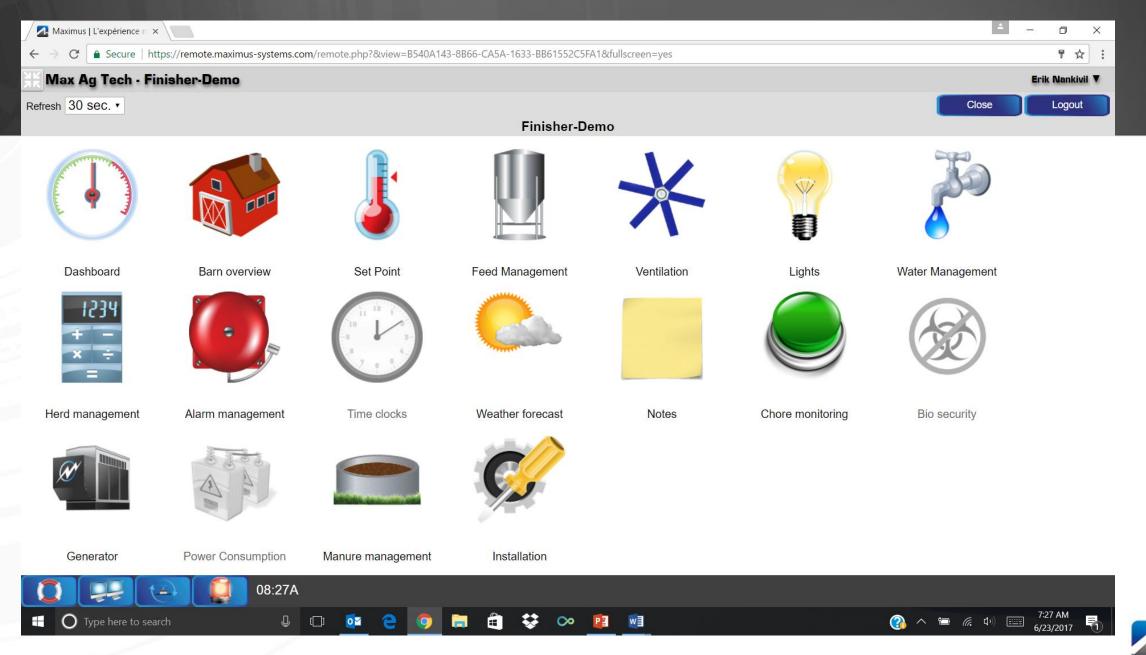
- Graph reference for settings
- · Compatible with most popular hand held devises
- Very dependable hardware with 5 year warranty
- Multi room operation
- I-novarum compatible (production management solutions)
- · Generates all alarms, by text or email
- · Current draw & temperature readings of all variable and relay outputs
- · All relays & variables have fuse protection
- · Auto winching for feed & water lines
- · Static pressure compensation
- · Zone temperature compensation for inlets
- · Outside temperature compensation for ventilation
- Bird scales Bin scales WiFi communication
- Diagnostic menu
- And much more...

BENEFITS

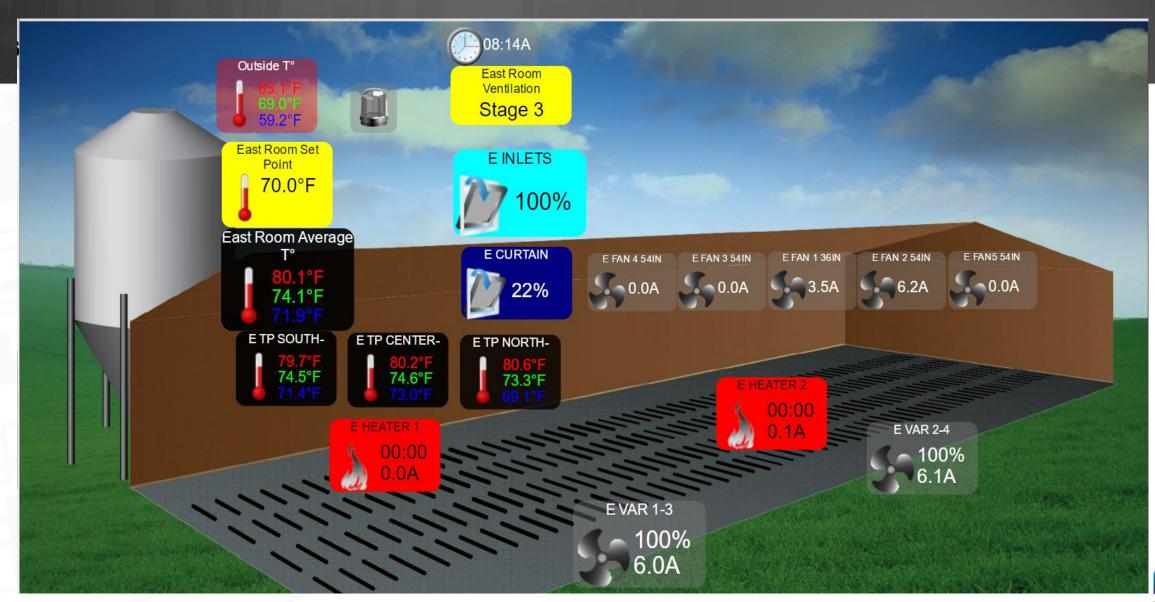
- · Well-being of your animals and reduced operational costs means improved profitability for your company.
- Optimal conditions in your facilities at all times.
- Automated management of a wide range of parameters: feeding, temperature, lighting, air quality, etc.
- · Perfectly safe multi-platform remote control (personal computer, smart phone, electronic tablet).
- Unmatched real-time service.
- Upgradable solution that adapts to your needs.
- · Add features to your controller according to your company's evolution.
- · Quick and simple Web updates ensure optimal technological solutions.
- The information you want the minute you want it.
- Improved energy efficiency.
- Guaranteed peace of mind thanks to the most reliable and safe system.
- · Automation of your I-Novarum production management system data collection.













MAXIMUS Farm Controller



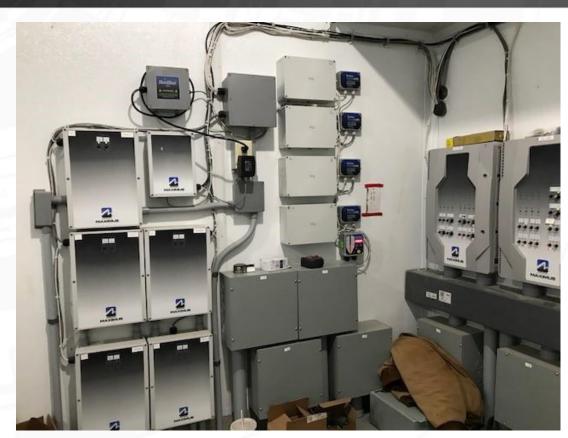
Brain box and Auxillary boxes

10 rooms or 100 modules per Brain





MAXIMUS Farm Controller - Interface



Chain Disk drives and Bin Scales

Farrowing Heat Zones





CLOUD BASED LIVESTOCK MANAGEMENT SOFTWARE



Cloud/Web based

 Accessible from anywhere in the world as long as you have Internet access

Hosted by Maximus

- No server purchase required
- We take care of the backups, server upgrades and security

Multiple platforms

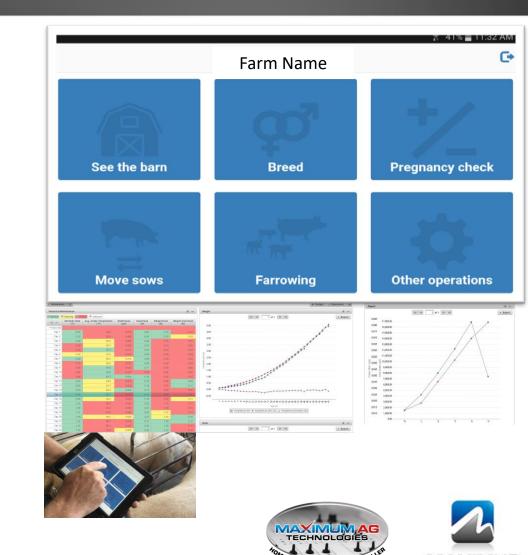
 Enter and access your data and reports on your smart phone, i-Pad, PC

Multiple users

As many users as you want can access the program with no extra costs

On Demand Reporting

 Reports can be easily customized, scheduled, emailed, exported to multiple formats



MAXIMUS MANAGEMENT SYSTEM

A 100% INTEGRATED SOLUTION

- New paperless user friendly data entry
 - Works offline
- Data collected at the farm and in real-time
- Eliminates data quality issues
- Enables faster decision making
- Real-time monitoring
- Trend analysis at the individual and group levels



ESF - SOW MANAGEMENT

- This system is precise, efficient and adaptable to a wide range of needs and situations in a new or an old building.
- Easy to use for gilts and sows.
- Entirely mechanical, the ESF stall has no electrical component.
- Automatic data acquisition on an individual level allows producers to know more about each animal eats and how it grows.
 - Small quantities of feed at the time
 - Agitator activated feeding
 - Efficient feeding
 - Monitor pig movement throughout the barn
 - Ability to adjust individual sow feeding based on sow condition



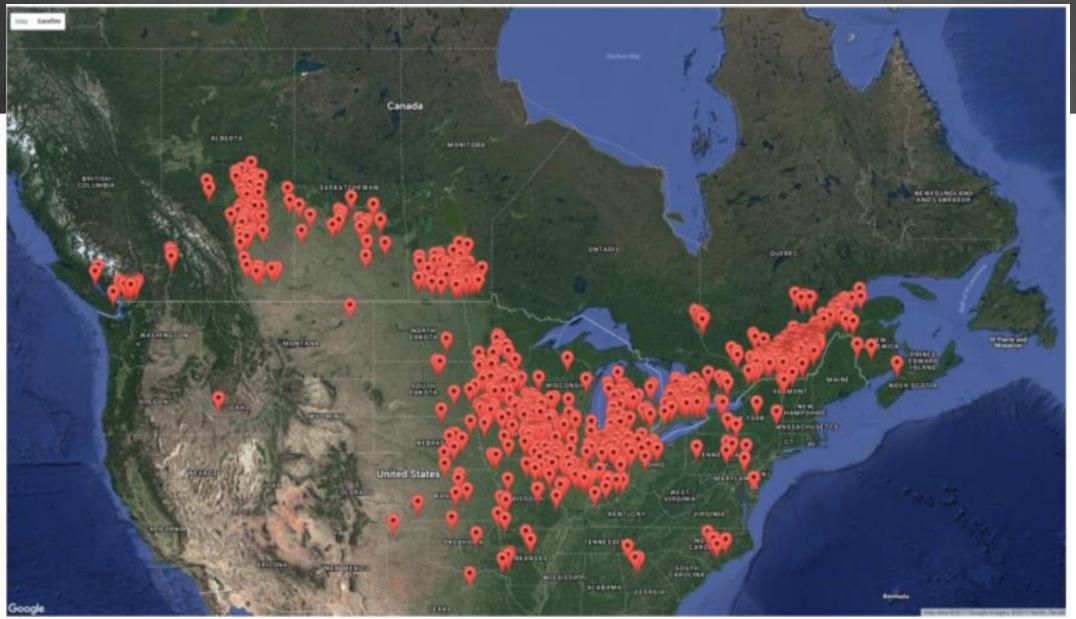




WHY CHOOSE MAXIMUS?

- Access to latest technology free updates
- The quality of its products
- 5 year warranty
- Capacity to directly influence the evolution of its products
- The strength of its overall package: integrated system
- Quality of after-sales support
- Our team's experience in the agricultural business









Ohio

Circle H Headquarters, LLC











Iowa



Illinois









QC SUPPLY.















