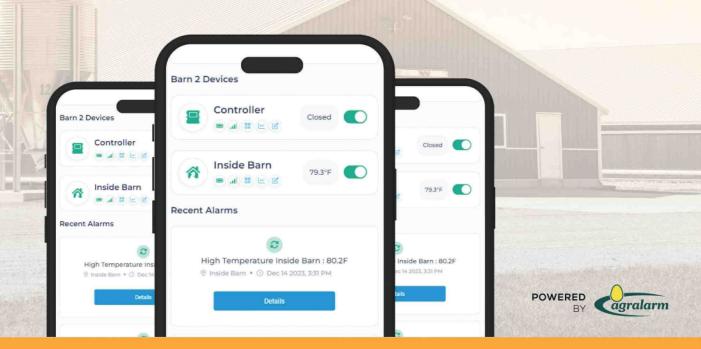


AGRALINK

FARM SMARTER. NOT HARDER.





THE **MOST TRUSTED** LEADER IN POULTRY & LIVESTOCK ALARMS AND MONITORING SINCE 1989!

THE BEGINNING

1989

Agralarm Begins Weekly Connection Test 1990

- Tunnel Ventilation
- Alarms Sent via
 Telephone lines

1993

Tunnel Ventilation Continues 1995

- Solid Sidewalls Introduced
- Alarm Importance Rises

2005

Hourly Connection Test Initiated

AGRICULTURE HAS COME A LONG WAY SINCE OUR DAYS OF LONG AGO

The Agralarm Team lives and breathes livestock farming and agriculture! From our humble beginnings in 1989 on Maryland's Eastern Shore, Agralarm has grown to serve thousands of farms from Maryland to the US Southwest and Midwest. Since our first days in business, Agralarm continues to be committed to continuous perfection of agricultural alarms for the benefit of the Farmer, the Integrator and the Consumer.

PRESENT DAY

-2015

- Hourly Connection Test Initiated
- Wireless
 Transmitters
 Introduced

2016

Agralarm Headquarters moved to Salisbury, MD

2018

- Agralarm Dealer Program Begins
- 15 Min Connection Test Initiated
- Alarm Heartbeat Begins

2020

Agralarm Footprint Grows in US Southeast

2024

AGRALINK Released to establish the Alarm Platform for all Agralarm Systems in the future!





WHAT IS AGRALINK

AGRALINK is a cloud-based state-of-the-art wireless alarm platform that provides unparalleled alarm notification, detail and control ... at the tip of your fingers!

- User Friendly
- Fully Customizable
- Real-Time Monitoring and Alert
- Full System Health
- Customer Management and Control
- Reports and Histories
- Robust Hardware
- Custom Call List Options

Wherever You Are, **AGRALINK** lets you keep an eye on the Critical Conditions BEFORE a Catastrophe Happens!



SENSORS. THAT MAKE SENSE.





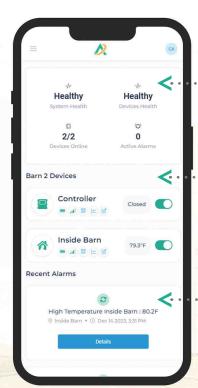
FARM OVERVIEW

MANAGE

- Detailed Location Health
- View Device Sensors
- Full Alarm Report

SENSORS

- Real-Time Data
- Manage On The Fly
- Graph & Analytics



HEALTH

Provides a unique overview of the overall farm connection status as well as the status of the sensors in the barns

SENSORS

Easily view and manage the alarm sensors in real-time, allowing for prompt decisions on critical issues. AGRALINK also provides all sensor history on past alarms and activity!

ALARMS

Real-time alarm notification along with details to know who was notified and when the alarm was acknowledged

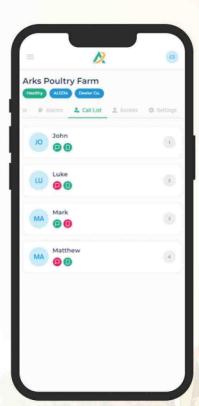


MANAGE

- Customize Orders
- Manage Recipients
- Enable or Disable SMS/Voice

OUTBOUND SMS & VOICE

- Detailed Alarm Information
- Acknowledge Alrams
- Customize Notifications
 Preferences



RECIPIENTS

Add, remove, and modify recipients

SMS/VOICE

Customize for each user

OUTBOUND CALLING

Create and edit call sequence



GATEWAY

Agralink Gateway is the central hub between you and your farm!

- Alarm information from each barn is managed by the AGRALINK Gateway and sent to you via the AGRALINK Cloud.
- Uses All Major Cellular Carriers.
- Equipped with supervised backup battery and UPS to ensure connectivity.
- Rugged IP-67 Rating allows the AGRA-LINK Gateway to handle the toughest environments.



RATING IP-67

COVERAGE 5 miles*

POWER
POE Injector
12v Direct
UPS

CELLULAR Verizon T-Mobile AT&T



SIMPLE MOUNTING

Flexible Options allow easy Gateway mounting by your Agralarm Dealer

POWER OPTIONS · ·

Use PoE Injectors or direct 12V Installation is a breeze!

HIGH POWERED ANTENNA

Agralink tackles data transmission challenges caused by obstructions by providing an external antennas.

WIRELESS

AGRALINK wireless technology seamlessly connects alarm sensors

WATER TIGHT

Our IP-67 rated enclosure with waterproof grommets safeguards electronic devices from damage in harsh environments.



SENSORS

Intelligent wireless connectivity in each house!

- Temperature
- Humidity
- Feed Bin Level
- Controller
- Power Failure
- Dry Contact
- Water Flow
- Water Pressure
- Generator
- Other



RATINGIP-67

DISTANCE 1-3* miles*

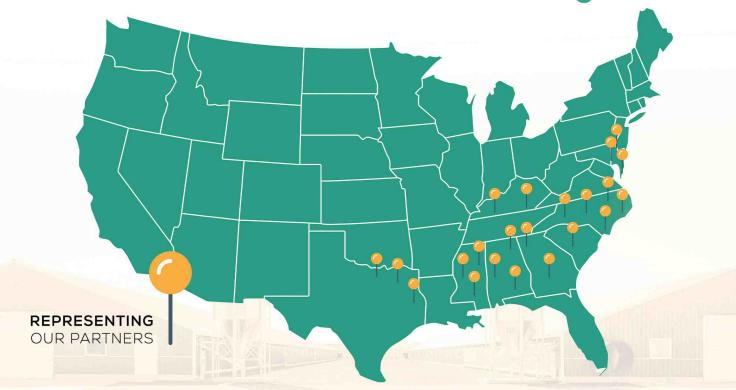
BATTERY LIFE 5 Years**

SENSORS
Dry Contact
Temperature
Humidity
Feed Bin Level
Water Flow
Power
+ More

^{*}distance is based on true line of sight to the AgraLink Gateway. Objects and Obstruction can decrease the range.

^{**}Battery life can vary depending on the type sensor connected to the AgraLink device, and how often the device report the sensor values.

Thousands of Farms. Millions of Signals.



ONE UNIFYING PULSE OF AGRICULTURE.



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