

AgriEID Launches World's First Fully Integrated Bluetooth Livestock Management System Controlled by Your Mobile Device

AgriEID introduces the world's first fully integrated Bluetooth livestock management system, enabling complete control via a mobile app on your device.

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EINPresswire.com/ -- [AgriEID](#), a global leader in livestock management technology, proudly announces the release of its fully integrated Bluetooth-enabled livestock management system. This innovative solution combines digital [cattle scales](#) and electronic identification (EID) [NLLS readers](#) into a seamless, mobile-

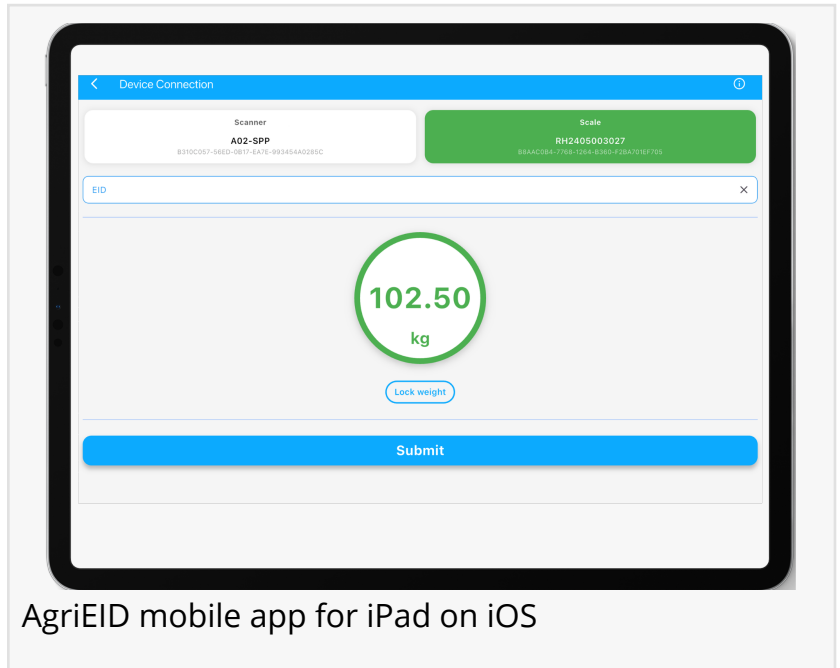
controlled platform, revolutionizing how farmers manage their herds. The system is the first in the world to be fully controlled via a mobile app, available on both Apple and Android devices, making cumbersome hardware and outdated controllers a thing of the past.

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Our mission at AgriEID has always been to empower farmers with tools that are innovative, affordable, and easy to use.”

CEO at AgriEID

A Revolutionary Approach to Livestock Management
Traditional livestock management systems rely on bulky, expensive controllers embedded within weigh scales, which can be slow, outdated, and difficult to operate. AgriEID's new system completely reimagines this process by shifting the control to the farmer's smartphone or tablet. With an intuitive app interface, the controller is now in the farmer's pocket, enabling unprecedented mobility, ease of use, and flexibility.



The new Bluetooth digital livestock scales and EID readers connect directly to the AgriEID mobile app, allowing farmers to collect real-time data seamlessly. This data can be uploaded to the

secure AgriEID cloud for advanced analytics or exported as a CSV file for further customization. At a significant cost saving on expensive legacy systems that still rely on outdated computer controllers built into the weigh scale indicator, the AgriEID system delivers exceptional value and improves functionality, and performance.

Since the data collection system is fully controlled through a mobile device, farmers benefit from unparalleled speed and simplicity. The ability to capture, record, and upload data has never been faster or easier to achieve. Speed and ease of use have been at the forefront of the development of this breakthrough technical solution, ensuring farmers can focus on managing their operations efficiently.

Features of the AgriEID Digital Farm System

AgriEID's innovative system provides full control of digital scales and EID readers directly from a mobile device. By eliminating the need for separate, outdated hardware, farmers gain a streamlined, user-friendly experience.

The data collected can be uploaded instantly to the secure AgriEID cloud for storage and analytics or exported as a CSV file, allowing for flexibility in reporting and integration with other tools. The system supports various animal identification options, including NLIS electronic tags, visual tags, and photo IDs, ensuring compatibility with existing practices.

Beyond basic weight tracking, the system allows farmers to add detailed records such as medical batch information, notes, and custom fields tailored to specific needs. This capability enhances health monitoring, breeding management, and overall operational efficiency.

By offering an affordable alternative to traditional systems, AgriEID ensures farmers can access cutting-edge technology without a steep price tag. The mobile-driven design reduces costs while maintaining high performance, making it an accessible option for farmers of all sizes.

The system's speed and ease of use set it apart. With the ability to control data collection from a mobile app, capturing, recording, and uploading livestock data is faster and more efficient than ever. This innovation enables farmers to manage their operations with minimal disruption and maximum productivity.

Supporting Farmers Across the Globe

AgriEID's commitment to innovation has earned the trust of thousands of farmers worldwide. This new digital farm system builds on that foundation, delivering a solution that meets and exceeds the evolving needs of modern livestock management.

Farmers using AgriEID's system report increased efficiency, reduced costs, and significant improvements in how they collect and utilize livestock data. With seamless integration and an intuitive interface, farmers can focus on running their farms and improving profitability.

Driving Innovation in Agriculture

“Our mission at AgriEID has always been to empower farmers with tools that are innovative, affordable, and easy to use,” said the CEO at AgriEID. “This fully integrated Bluetooth livestock management system represents a significant leap forward for the industry. By putting control in the hands of farmers through their mobile devices, we are making livestock management more efficient, accessible, and adaptable than ever before.”

AgriEID’s solution also addresses the limitations of older systems from established competitors. While many traditional systems feature outdated software and require a steep learning curve, AgriEID’s mobile app is designed to be user-friendly and highly functional. From real-time analytics to flexible data management, the AgriEID app redefines what’s possible in livestock data collection technology.

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