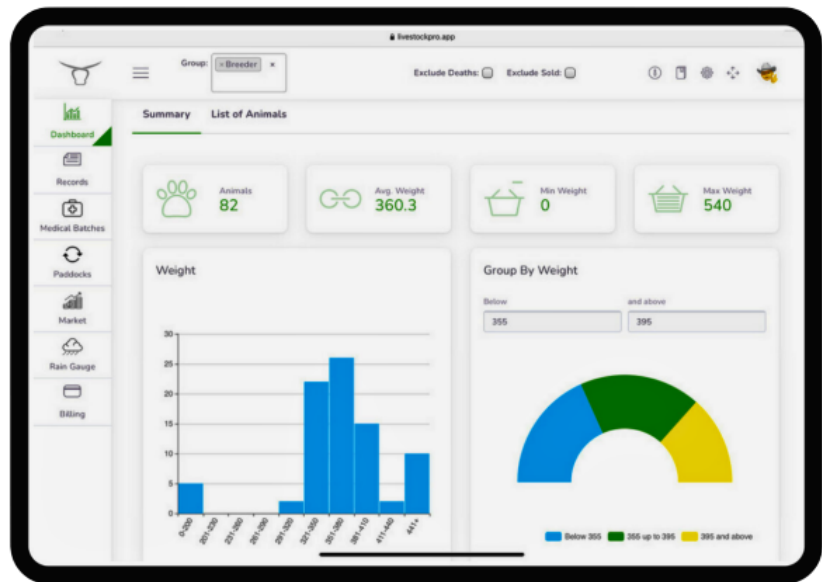


AgriEID Releases Update to Best Selling Intelligent NLIS Tag Reader: Revolutionising Livestock Data Management

AgriEID, the leading innovator in livestock management technology, releases next-generation intelligent NLIS Tag Reader, featuring enhanced software capabilities and major hardware improvements, setting a new benchmark in livestock data collection.



Sydney, New South Wales Sep 2, 2023 ([Issuewire.com](https://www.issuewire.com)) - AgriEID, recognized as the forefront leader in livestock management and Australia's premier supplier of NLIS Tag Readers, proudly unveils its newest Heavy Duty Intelligent Stick [NLIS Tag Reader](#). This state-of-the-art device elevates AgriEID's

status as the preeminent expert in NLIS Tag Reading, employing pioneering technology to empower and advance small to medium-sized farmers

Recognised for its relentless pursuit of innovation, AgriEID delivers a perfect blend of precision hardware and sophisticated software, mirroring the efficacy synonymous with leading tech giants like Apple Inc. This upgraded device cements AgriEID's position as Australia's foremost [NLIS Tag Reader](#) manufacturer, establishing novel benchmarks in responsiveness, user-friendliness, and cost-effectiveness.

The Heavy Duty Intelligent [NLIS Tag Reader](#) epitomizes AgriEID's unwavering commitment to elevating the potential of small and medium-sized farmers. Positioned as an industry disruptor, this device reinvents livestock management by amalgamating precision, efficiency, and unmatched reliability into an all-encompassing NLIS ear tag reading solution.

Powered by brilliantly engineered hardware, the Intelligent NLIS Stick reader ensures swift and precise NLIS tag scans, streamlining livestock oversight while ensuring strict adherence to national regulatory standards. This hardware superiority is coupled with AgriEID's next-gen [livestock management software](#) platform, markedly elevating livestock data processing velocity.

A salient feature of the software is its prowess to instantly extract detailed animal profiles, encompassing weight, health records, birth specifics, documentation lineage, and imagery, upon an EID tag's detection by the Intelligent NLIS Tag Reader. This Bluetooth synergy amplifies operational tempo and ease, positioning the device as an indispensable cog in contemporary livestock management paradigms.

The Heavy Duty Intelligent NLIS Tag Reader manifests AgriEID's dedication to perpetual innovation, embodying their vision for empowering the livestock farming community. The device encapsulates a monumental stride in livestock management technology, aspiring to set new industry paradigms by delivering precision, streamlined operations, and peerless reliability in one cohesive package.

Incorporating a meticulously curated hardware matrix, the Intelligent NLIS Tag Scanner meets the rigorous demands of livestock identification, ensuring swift and exact NLIS tag scans, thus facilitating efficient livestock management and ensuring regulatory alignment.

Accompanying this state-of-the-art hardware is AgriEID's latest software rendition, vastly augmenting the pace of livestock data logging, thus redefining ease in livestock management. With capabilities to capture both individual and collective livestock metrics, it offers a panoramic view of herd health and productivity.

A pivotal attribute of this Intelligent NLIS scanner is its flawless Bluetooth fusion with AgriEID's comprehensive digital farm suite. On detecting an animal's EID tag, the Smart Stick instantaneously displays a comprehensive livestock profile on any connected device.

Moreover, this software autonomously computes the animal's average daily weight gain, granting farmers invaluable insights. This detailed data and rapid information access equip farmers to enact informed decisions promptly, amplifying herd performance and, by extension, augmenting farm profitability.

AgriEID's CEO comments, "Our new Heavy Duty Intelligent Stick Reader is beyond just a tool—it signifies an evolution in livestock management. This state-of-the-art device renders performance data

analytics accessible to every farmer, elevating efficiency and output, all while assuring compliance with national livestock directives."

With its seamless blend of advanced hardware and intelligent software, the Heavy Duty Intelligent Stick Reader heralds a pivotal shift towards data-centric livestock management. It stands as an invaluable addition to the farming sector, not only heightening productivity but also aiding farmers in strategic resource allocation.

"Our understanding of the quintessence of speed, innovation, and accessibility for the farming future remains unwavering," added the AgriEID CEO. "Our resolution remains steadfast: to deliver unparalleled, affordable solutions catalysing genuine transformation."

The release of the new Heavy Duty Intelligent Stick Reader marks more than just a product unveiling—it embodies a seismic shift in livestock management. With this state-of-the-art solution, AgriEID remains at the industry's helm, provisioning farmers with the requisite tools and tech for modern agriculture's demands.

This advanced device epitomises AgriEID's mission—bridging cutting-edge technology with everyday farming. Small to medium-scale farmers can now access efficiency and data management capabilities previously reserved for large-scale ventures. This technological leap epitomizes the evolving farming landscape, underlining the necessity to evolve in a digital-first sector.

Set to redefine herd management paradigms, the Heavy Duty Intelligent Stick Reader offers rapid, precise, and adaptive solutions. It exemplifies AgriEID's innovative spirit and unwavering commitment to offering pragmatic, resilient, and trustworthy tools that empower farmers to refine their operations, amplify their returns, and envision a sustainable future.

For further details on AgriEID's Heavy Duty Intelligent [NLIS Tag Reader](#), [NLIS Tags](#) and the accompanying software, please visit www.AgriEID.com.au (Australia), www.AgriEID.co.nz (New Zealand), www.AgriEID.co.uk (United Kingdom) and www.AgriEID.com (United States)

