

POWERSCAN™ 9600 RFID SERIES – REVOLUTIONIZING INDUSTRIAL SCANNING

Datalogic has announced the launch of the PowerScan 9600 RFID, a revolutionary addition to its best-selling range of handheld industrial scanners. As the first device of its kind in the industry, the PowerScan 9600 RFID sets a new standard by seamlessly combining the ability to read both traditional barcodes and RFID tags in a single device. This cutting-edge hybrid reading capability not only redefines operational efficiency across key sectors, including Retail, Transport & Logistics, Manufacturing, and Healthcare, but also future-proofs the customer's investment by ensuring readiness for evolving data capture needs and emerging technologies.

Bologna, Italy – May 7, 2025 – Datalogic, a global leader in automatic data capture and industrial automation markets, is thrilled to announce the launch of its groundbreaking PowerScan™ 9600 RFID Series. This innovative device is the industry's first to seamlessly integrate high-performance barcode scanning with embedded UHF RFID tag reading into a single, ultra-rugged handheld unit.

The PowerScan 9600 RFID Series empowers businesses in Retail, Transportation and Logistics (T&L), Manufacturing, and Healthcare to transform their operations. This revolutionary scanner combines standard 1D/2D barcode reading with the advanced capabilities of UHF RFID, offering unparalleled efficiency and visibility.

It redefines operational efficiency by eliminating the clutter of managing multiple devices. The PowerScan 9600 RFID Series enables workers to capture both barcode data and RFID tags with a single trigger pull. This dual-technology solution streamlines workflows, eliminates the need to switch between devices, and significantly reduces inventory cycle times – effectively halving the time spent on this crucial task.

Continuing the legacy of PowerScan's unmatched durability, the 9600 RFID Series is engineered to thrive in the most demanding industrial settings. This robust scanner withstands multiple drops to concrete, operates reliably in extreme temperatures, and boasts superior resistance to dust and water penetration (IP65 and IP67 rating). When downtime is not an option, the PowerScan 9600 RFID Series delivers uninterrupted performance, shift after shift.

Gain unprecedented visibility into your tagged items, even when they are not in direct line of sight. The advanced RFID technology can read tags through packaging, identify items inside sealed boxes, and track assets in close proximity without requiring direct visual access. This capability dramatically reduces search times and significantly improves inventory accuracy.

The PowerScan 9600 RFID Series is designed for seamless integration with your existing systems while preparing your business for future technological advancements. It supports both retail and industrial standard communication protocols, ensuring maximum flexibility. In addition, device configuration and management are easily handled through Datalogic Aladdin, a dedicated configuration tool that helps customers maintain optimal performance and minimize potential

disruptions.

Experience measurable returns and significant cost savings by eliminating redundant processes. The PowerScan 9600 RFID Series transforms your scanning solution into a powerful competitive advantage. For Retail applications, the simultaneous reading of RFID tags and label barcodes with real-time operator feedback significantly enhances Loss Prevention and ensures error-free operations.

The PowerScan 9600 RFID Series will be available as a Cordless model with Standard Range scan engine, or as a Cordless model with 16-key keypad and OLED display (Document Capture scan engine).

The PowerScan 9600 RFID Series is fully compatible with all base stations and accessories of the existing PowerScan 9600 family. It also features Datalogic's Wireless Charging System and a plug-and-play architecture for effortless device interface.

See Beyond The Visible