Digi International Completes Acquisition of Disruptive Technologies, Expanding SmartSense Physical-World Intelligence Capabilities

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Combination brings long-life wireless sensing together with enterprise software and operational workflows; expanded capabilities and customer impact to be showcased at NRF 2027 in NYC

MINNEAPOLIS & BOSTON--(BUSINESS WIRE)--Nov. 24, 2026-- Digi International (NASDAQ: DGII), a leading global provider of IoT connectivity products, services and solutions, today announced the completion of its $130 million cash acquisition of Disruptive Technologies (DT), a global leader in advanced sensing technology. The transaction closed on November 24, 2026 following receipt of a required regulatory approval in the United Kingdom. Disruptive Technologies will join SmartSense by Digi, advancing its physical-world intelligence platform through expanded sensing capabilities.

This press release features multimedia. View the full release here: https://www.businesswire.com/news/home/20261124402469/en/



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Disruptive Technologies has developed advanced micro-manufacturing capabilities, which enable the company to produce postage-stamp-sized, ultra-low-power wireless sensors with a battery life of up to 15 years. The rich data captured from these industry-leading sensors complements SmartSense ONE, a monitoring, compliance and analytics platform that turns sensor data into operational insights and actions.

Through enterprise workflows, analytics and corrective actions, SmartSense ONE connects environmental data with broader operational context. This helps organizations turn intelligence into improved compliance, reliability, efficiency, and revenue. The addition of Disruptive Technologies also extends SmartSense into new industries and applications, including building management and occupancy sensing.

“Digi is thrilled to close our acquisition of Disruptive Technologies. Erik Fossum Færevaag and his talented team at DT will join forces with Guy Yehiav’s SmartSense team, establishing leadership in helping protect the world’s food and health care,” said Ron Konezny, CEO of Digi International. “DT provides world-class, unique sensor solutions that will bring new ROI opportunities for our existing customers, expand us into Europe, and open new verticals in building automation.”

“The physical world is constantly generating information, but much of that intelligence has historically been difficult to capture in real-time and act upon quickly,” said Guy Yehiav, President of SmartSense by Digi. “With Disruptive Technologies now part of SmartSense, we’re changing that, combining advanced sensing technology with enterprise software and operational workflows to drive smarter, more informed decisions. We’re thrilled to welcome the Disruptive Technologies team as we bring these capabilities to more customers, industries and markets.”

“We built Disruptive Technologies around a simple belief: sensors should be small, reliable and easy to deploy anywhere,” said Erik Fossum Færevaag, CEO of Disruptive Technologies. “That vision has driven our innovation in ultra-low-power sensing and advanced micro-manufacturing, making it possible to capture information from environments and assets that have traditionally been difficult to monitor. Joining SmartSense gives us the opportunity to accelerate that innovation, push the boundaries of what sensing technology can achieve and unlock entirely new applications across industries.”

Following its acquisitions of Jolt and Disruptive Technologies, SmartSense is merging a trusted ecosystem of asset monitoring and operational intelligence within SmartSense ONE. This holistic approach to physical-world intelligence is already benefiting customers like RaceTrac, which operates 615 retail fuel convenience stores across the southern United States. RaceTrac uses more than 8,000 Disruptive Technologies sensors to monitor temperature, humidity, doors and equipment, in tandem with the SmartSense ONE Operate module to anticipate equipment issues.

“At RaceTrac, we’re using sensors from Disruptive Technologies to understand what’s happening across our stores, while SmartSense ONE Operate helps our teams execute consistently and respond quickly to changing conditions,” said Drew Gardner, Director of Operations and Enterprise Resiliency at RaceTrac. “Bringing these capabilities together creates an exciting opportunity to move beyond monitoring individual assets toward a more complete understanding of our operations. Ultimately, it’s about making better decisions, protecting product availability and giving our store teams more time to focus on guests.”

SmartSense will showcase its expanded capabilities, including technology from Disruptive Technologies, at NRF 2027: Retail’s Big Show, January 10–12, 2027, at the Javits Center in New York City. Visit SmartSense at booths 1300 and 334, or schedule a virtual meeting.

About SmartSense by Digi

SmartSense by Digi, a business unit of Digi International (NASDAQ: DGII), is a leading global provider of IoT Sensing as a Service solutions delivering asset tracking, monitoring, process digitization, and digital decisioning across key verticals. For more information, visit www.smartsense.co.

About Disruptive Technologies

Disruptive Technologies is a global leader in advanced sensing technology, combining compact form factors, ultra-low-power design, extended battery life and advanced connectivity with rapid development and manufacturing capabilities.

About Digi International

Digi International (NASDAQ: DGII) is a leading global provider of IoT connectivity products, services, and solutions. Digi helps businesses and mission-critical industries discover the value of connected devices and the data they provide. From embedded modules and routers to enterprise software and managed services, Digi's end-to-end solutions help customers deploy, monitor, and manage their connected infrastructure with confidence. Digi is headquartered in Hopkins, Minnesota. For more information, visit digi.com.

Forward-Looking Statements

This press release contains forward-looking statements that are based on management's current expectations and assumptions about the acquisition and its impact on Digi's business and prospects. These statements often can be identified by the use of forward-looking terminology such as "assume," "believe," "continue," "estimate," "expect," "intend," "may," "plan," "potential," "project," "should," or "will" or the negative thereof or other variations thereon or similar terminology. Among other items, these statements relate to expectations of how the acquisition is expected to impact Digi's business and financial results, projections of future performance, including (but not limited to) expectations about perceived marketplace opportunities. Such statements are not guarantees of future performance and involve certain risks, uncertainties and assumptions. Among others, these include risks related to our ability to properly integrate the acquired company into our operations to realize synergies and operating benefits from the acquisition, ongoing and varying inflationary and deflationary pressures around the world and the monetary and trade policies of governments globally as well as present and ongoing concerns about a potential recession, the potential for longer than expected sales cycles, the ability of companies like us to operate a global business in such conditions as well as negative effects on product demand and the financial solvency of customers and suppliers in such conditions, risks related to ongoing supply chain challenges that continue to impact businesses globally, regulatory risks that include, but are not limited to, the potential expansion of tariffs and potential changes to regulations impacting the functionality or compliance of our products, risks related to cybersecurity, data breaches and data privacy, risks arising from the present military conflicts between Russia and Ukraine and in the Middle East, the highly competitive market in which we operate, rapid changes in technologies that may displace products sold by us, our reliance on distributors and other third parties to sell our products, the potential for significant purchase orders to be canceled or changed, delays in product development efforts, uncertainty in user acceptance of our products, the ability to integrate our products and services with those of other parties in a commercially accepted manner, potential liabilities that can arise if any of our products have design or manufacturing defects, our ability to defend or settle satisfactorily any litigation, the impact of natural disasters and other events beyond our control that could negatively impact our supply chain and customers, potential unintended consequences associated with restructuring, reorganizations or other similar business initiatives that may impact our ability to retain important employees or otherwise impact our operations in unintended and adverse ways, and changes in our level of revenue or profitability which can fluctuate for many reasons beyond our control. These and other risks, uncertainties and assumptions identified from time to time in our filings with the United States Securities and Exchange Commission, including without limitation, those set forth in Item 1A, Risk Factors, of our Annual Report on Form 10-K for the year ended September 30, 2026, could cause our actual results to differ materially from those expressed in any forward-looking statements made by us or on our behalf. Many of these factors are beyond our ability to control or predict. These forward-looking statements speak only as of the date for which they are made. Except to the extent required by law, we do not undertake, and expressly disclaim, any intent or obligation to update any forward-looking statements, whether as a result of new information, future events or otherwise.

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