



## Intelligent Surveillance Corporation's SC410 Now FirstNet Ready™ Delivering Reliable Communications Solutions for Public Safety

SC410 Certified and Approved for use on FirstNet®

**Forney, TX November 20, 2020** – Intelligent Surveillance Corporation (ISC) today announced that its SC410 has been approved as FirstNet Ready<sup>™</sup> and ready for use on FirstNet<sup>®</sup>. The SC410 is a remote intelligent surveillance unit utilizing an array of advanced analytics to support the needs of law enforcement officers and other first responders in their day to day mission.

FirstNet is built with AT&T in a public-private partnership with the <u>First Responder Network</u> <u>Authority</u> (FirstNet Authority) – an independent agency within the federal government. It's designed with and for first responders and the public safety agencies and extended community that could be called on to support them. This includes companies that perform mitigation, remediation, overhaul, clean-up and restoration and provisioning services required in an emergency or its aftermath.

The SC410, now FirstNet Ready<sup>™</sup>, supports access to the physically separate and dedicated FirstNet network core, which enables First Priority<sup>®</sup> capabilities – *always-on* priority and, for first responders, preemption – and Band 14 spectrum. First responders and other FirstNet-eligible customers can feel confident the SC410 combined with FirstNet services will provide the necessary critical connectivity in a reliable, highly secure and cost-effective manner.

As part of the agreement through the FirstNet Embedded IoT Program, the program that combines industry leading FirstNet Ready<sup>™</sup> devices with FirstNet to create a single, unified solution for a single monthly fee for first responders, public safety agencies and extended community – the SC410 will include FirstNet connectivity.

"I believe the SC410 will pave the way for FirstNet Embedded IoT devices of its kind. Bringing forth the portability, reliability and connectivity needed in one form factor is a monumental step in providing real surveillance solutions to the law enforcement officer and first responder community," said David Buschhorn, President/CEO, Intelligent Surveillance Corporation.

The SC410 is the first device of its kind, an Unattended Ground Sensor (UGS), currently available as a FirstNet Ready product in the FirstNet Embedded IoT Program. ISC looks forward to adding more IoT embedded solutions to FirstNet in the coming months.

The SC410 is a rugged and dependable device that permits utilization across an array of use cases. The ability to bring true remote surveillance through FirstNet connectivity paired with the ability to provide near real-time actionable intelligence makes this device ideal for law enforcement and first responder use.

"FirstNet embedded solutions go through extensive review, so first responders can be confident that ISC's SC410 meets our highest standards for reliability, security and performance," said Scott Agnew, assistant vice president, product marketing, FirstNet Program at AT&T. "The more tools public safety has access to on their network, the more we can help them achieve their mission."

Before being certified and approved for use on FirstNet, devices and solutions are subject to hundreds of tests that cover a number of aspects, from security and durability to network impacts. This helps make sure that they can meet the needs of first responders.

- Covert Surveillance Near real-time remote transmission of actionable intelligence with the ability to use multiple power sources.
- Sony 4K Sensor Crisp, 12-megapixel images and 4K Ultra HD video that supports full evidentiary use.
- Military-grade Components Rugged aluminum construction paired with IP68 waterproof rating provides reliability in all weather and conditions.
- Smart, Secure Cellular Transmission To earn FirstNet Ready™ status, the ISC410 has undergone and passed rigorous cyber security testing.
- Efficient by Design manages cost/data and battery life by only transmitting desired content and not processing non-relevant information.
- True GPS Tracking multiple satellite, standalone GPS connections independent of cellular connection.

"The SC410 has transformed the way I handle my narcotic investigations. It allows me to be in more than one place at a time, boosting efficiency and overall success as a detective," said Sergeant Vaughn, Franklin County DEA Task Force, North Carolina.

To learn more about ISC and the SC410, go to <u>www.intelligentsurveillancecorp.com</u>. For more on FirstNet, check out <u>FirstNet.com</u>.

FirstNet and the FirstNet logo are registered trademarks of the First Responder Network Authority. All other marks are the property of their respective owners.

## **About Intelligent Surveillance Corporation**

*Intelligent Surveillance Corporation* is the manufacturer of Remote Intelligent Surveillance Solutions and strives to commit to provide law enforcement and customers alike safe, secure, and effective Remote Intelligent Surveillance Solutions. We build relationships with our clientele based on values rather than interests. Values are life- lasting but interests fade and change over time. We strive to produce products with unrivaled value and cutting-edge innovation for years to come. Founded in *2017*, the company offers *an array of connected Remote Surveillance Solutions* to *law enforcement, first responders, and other critical infrastructure*. With operations in both College Station and Forney, Texas, ISC is proud to be an American Made product. For more information, visit <u>www.intelligentsurveillancecorp.com</u> or follow **ISC cameras** on Facebook, Twitter, and Instagram.

Intelligent Surveillance Corporation 979-323-6900 info@intelligentsurveillancecorp.com

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