

#### INTEGRATED DISPATCH CONSOLE KIT



DESIGNED TO BE DEPLOYED TO THE EDGE WITH THE CAPABILITY OF NETWORKED OR STANDALONE OPERATION, THE **IDC KIT** CONSOLIDATES ANY RADIO SYSTEM FROM TACTICAL TO LAND MOBILE RADIO (LMR) INTO A COMMON OPERATING PLATFORM AND APPLICATION

### PORTABLE & INTEROPERABLE

The system requires only a one-person lift as the entire kit is contained in a wheeled case for transport. All power supplies and gateways are identical from core module to radio module, facilitating seamless field swaps with common spares. Each kit is compatible with the worldwide voltage input of 110-240 VAC 50/60Hz.

### FULL COMMAND & CONTROL

As a deployable unit, the IDC Kit is fully unrestricted by appliance type or manufacturer. It creates an all-in-one Computer Aided Dispatch (CAD) framework that can be applied to local and federal law enforcement operations or DoD missions to provide command and control across multiple federated systems for a wide variety of event types where radio networks are deployed:

- National Special Security Events (NSSE)
- Forward Operating Base (FOB) Operations
- Joint Law Enforcement Activities



# IDC KIT

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### RELIABLE, SECURE & SCALABLE

The IDC Kit can be used as a Flyaway item or can be installed at a fixed site without modifications or re-racking. With multiple WAN options (i.e. DIN, Starlink, Cellular/FirstNet), the IDC Kit provides redundant and resilient secure network connectivity. All system modules interconnect via single mode or multi-mode fiber and radio modules can be collocated or physically separated for RF isolation in groups of four. The kit's radio gateways facilitate the user's ability to perform adjustments at the edge. For teams conducting operations that require fewer radios than the standard IDC configuration, The **Micro IDC Kit** was designed for use at the edge in a smaller, deployable form factor.







# **SEFFORTLESS CONTRACTING**

NTS has access to a wide range of contract vehicles that allow us to meet the needs of all government agencies. Whether purchasing IDC Kits to complement an existing radio network infrastructure or creating an altogether new capability from the ground up, NTS has multiple options available for getting started right away.













# **%LET'S TALK**

If your mission depends on secure, high-performance radio communications, our team is ready to help.



FOR MORE INFORMATION:

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