



COMMAND & CONTROL DISPATCHER

Centralized Communication, Efficient Coordination

THE ABILITY TO COMMAND AND BE IN CONTROL OF YOUR TEAM - ANYTIME, ANYWHERE

Traditional analog radios have long been the backbone of team communication, offering basic voice connectivity over limited ranges. However, their capabilities stop there. They lack features like real-time GPS tracking, multimedia sharing, or seamless scalability, which are crucial in today's fast-paced industries. Analog systems often rely on complex, static infrastructure and struggle to adapt to the demands of modern operations.

The Versa Command and Control Dispatcher is the ultimate centralized communications platform, engineered to streamline dispatch operations with unmatched efficiency. This robust application combines voice communication, GPS tracking, and video capabilities into a single, intuitive interface, empowering operators to manage resources and monitor field activities with precision and ease.

Designed to seamlessly connect with Versa
PoC radios' Aries and Orion, this console enables
operators to oversee radio communications,
allocate resources, and maintain situational
awareness from a centralized command center.
Whether coordinating teams across vast areas
or ensuring real-time updates in critical
scenarios, the Versa Command and Control
Dispatcher Console provides the tools to keep
your operations running smoothly and securely.

Discover the platform that transforms dispatching into a smarter, more coordinated process.





COMMAND & CONTROL DISPATCHER

Effortless Connectivity

At a bustling construction site, coordinating teams across large, obstacle-filled zones is a daily challenge. With rotating crews and constant movement, staying connected is vital for both productivity and safety.

Equipped with rugged, lightweight devices, workers and supervisors communicate instantly—one-to-one or with entire groups—over wide-area coverage. Integrated GPS tracking ensures site managers can monitor crew locations in real-time, enabling quick adjustments to workflows and instant responses to issues.

The Versa Command and Control
Dispatcher paired with the Versa
Aries seamlessly links every user
to the command center, giving
supervisors total visibility and control.
The result? Streamlined operations,
safer teams, and a job site running
like a well-oiled machine. With the
Versa PoC Ecosystem, construction
teams stay connected, no matter
the challenge.







Enhanced Communication

In a sprawling, multi-level retail store, responding to theft or disturbances requires more than quick action—it demands clarity and coordination. That's where the Versa Command and Control Dispatcher becomes the unsung hero, orchestrating operations with precision, supported by the powerful Versa Orion.

Equipped with built-in cameras, the Orion allows floor staff to capture photos, record videos, and share visual updates directly with the Dispatcher. As incidents unfold, this real-time data empowers the Dispatcher operator to assess situations instantly, relay critical information to store managers, and guide security teams to the right location.

By integrating visual evidence with communication, the Versa Command and Control Dispatcher ensures faster decision-making, seamless coordination, and efficient incident resolution. Together, the Dispatcher and Orion create a connected ecosystem that protects the store, its staff, and its customers—turning every challenge into a coordinated success.



Complete Oversight

In the fast-paced world of logistics, keeping a fleet of delivery vehicles on schedule across vast regions is no easy task. Enter the Versa Command and Control Dispatcher—the nerve center of operations.

With GPS tracking, the Dispatcher provides real-time visibility of every driver's location, ensuring managers can monitor progress and adjust routes as needed. Seamless group communication keeps drivers informed, while incident logging ensures quick responses to unexpected challenges.

By connecting all Versa devices into one streamlined system, the Versa Command and Control Dispatcher empowers logistics managers to maintain on-time performance, enhance driver safety, and tackle obstacles without delays. The result? A fleet that operates with precision, efficiency, and reliability.









PC SPECIFICATION (Minimum)

CPU Intel Core i3 (Dual or Quad Core)

RAM 4GB GPU/Vid Card N/A

HDD STORAGE 100MB (Installer Size)
OS Win 7, 8, 8.1, 10, 11

Accessories needed for PC workstation:

USB Microphone Speaker or Headset





