



ERS WIRELESS: VOICE, VIDEO & DATA TECHNOLOGY FOR **SAFER SCHOOLS**



CUSTOMER-FOCUSED, QUALITY-DRIVEN
SAFETY AND SECURITY SOLUTIONS
FOR WHAT MATTERS MOST



Our technology ecosystem unifies voice, video, data and analytic solutions enabling proactive safety & security and quick responses to everyday challenges.

Our Safe Schools Ecosystem can even connect you with local first responders to give them eyes and ears on the situation before they arrive on the scene.

ERS QUALIFICATIONS INCLUDE:

- > Better Business Bureau Accredited Business
- > Motorola Solutions Platinum Partner
- > Motorola Solutions Elite Specialist Radio Partner
- > Motorola Solutions Authorized U.S. Federal Reseller
- > Motorola Solutions Premier Service Partner
- > Certified Service Center (CSC)
- > Osha-10 Certified Technicians
- > CET Certified Technicians
- > FCC Licensing Specialists on Staff
- > Extreme Networks Authorized Partner



For 75 years, ERS Wireless has been partnering with public safety and schools to enable proactive safety & security.

Whether it's creating interoperable solutions with local public safety agencies, enabling a district-wide radio system, or deploying a video surveillance and access control solution to ensure the safety and security of administrators, faculty and students, ERS Wireless can design, install and maintain the right end-to-end wireless voice, video and analytic solution for your school's needs.

ERS Wireless is one of Motorola Solutions Platinum and Premier Service Elite Partners, and we take great pride in the ongoing re-certification and specialization of our sales, service and engineers.

Helping schools achieve their safety & security objectives - safe and secure schools are at the heart of our work and our technology.

ERS Wireless helps school districts of all sizes do more by customizing integrated technologies that enable you to do more with less.

As one of Motorola Solutions first Safety Reimagined Badged Partners in the country, our Safe Schools Ecosystem is always in session. We help schools detect, analyze, communicate and respond to issues with the goal of safe, smart learning environments. From video security to access control to motion detection to mass notifications and more, our comprehensive solutions and services are all about safety and security.

At the heart of Safety Reimagined is Orchestrate, a secure cloud-based workflow automation solution designed for your school's unique safety and security ecosystem. Orchestrate software is simple and easy to use, and enables proactive analytic notifications from your video security and access control directly to your MOTOTRBO digital radios. From loitering to propped doors, Orchestrate enables proactive analytic notifications and responses to situations you want to know about. As a secure cloud-based technology platform Orchestrate users can access solutions from anywhere, at any time.

ERS Wireless Safe Schools Ecosystem of Safety & Security Solutions is SAFETY REIMAGINED



DETECT: Detection Solutions

Know what is happening with the latest insights and intelligence.

Tip Submit: Students can provide anonymous alerts anytime, anywhere from a phone or laptop.

Video Security: Capture key details and enhance visibility across campus with specialized cameras for every location, including hallways, auditoriums and parking lots.

License Plate Recognition: The latest camera technology identifies vehicles via a custom watchlist that you create.

Access Control: Manage staff, student and visitor access to school buildings with instant detection at access points.

Watchlist Reporting: Create a watchlist and keep an eye on perimeters and people of interest.

Smart Sensor Detection: Smart sensors detect vaping, THC, chemicals and aggression detection - automatically alerting staff of incidents on the device of their choice.

Concealed Weapons Detection: Artificial intelligence and advanced sensors detect a wide range of concealed weapons and threats and immediately alert staff directly on their device of choice.

ANALYZE: Analytic Solutions

Turn unknowns into insights with analytics that help you take informed action.

Appearance Search: Find and track who you're looking for with video searches using specific physical descriptions such as gender, age, clothing and facial characteristics.

Identity Search: Map movements of people on campus with scanned credential badge activity.

Unusual Motion Detection: Identify atypical events with artificial intelligence designed to flag unusual motion or activity.

Focus of Attention: Color-coded hexagons highlight potentially critical video activities so you can focus your attention and determine where action is required.

Self-Learning Analytics: Focus your attention where it matters most by monitoring properties 24/7 with integrated analytics that detect situational and abnormal activity and send proactive real-time notifications.



ION RADIO

The newest integrated device, the **MOTOTRBO ION SMART RADIO** is the first rugged professional communication device that makes it easy for administrators, security, and IT to stay connected across buildings and districts - including an intuitive touchscreen that allows you to access business-critical data, view live security cameras and recordings, open and lock down doors and facilities, and instantly share photos and videos.

COMMUNICATE: Communication Solutions

Integrated communication solutions enhance school safety and improve efficiencies.

MOTOTRBO Two-Way Radios: Connect and communicate effectively and efficiently with MOTOTRBO two-way radios for wide-area voice and data communications, providing the latest digital technology for instant connection.

Radio Alerts: Receive critical audio and visual alerts with automated video analytics dispatched directly to your two-way radios via text or text-to-voice.

WAVE Push-To-Talk Communications:

Connect anyone on any device by extending your two-way-radio reach to smartphones, tablets and laptops.

Ally Incident Management and Mass

Notifications: Manage and customize incident records and video from any web-enabled device. Keep everyone informed before, during and after critical events with integrated communications, automated text alerts, emails and voice messages.

RESPOND: Response Solutions

Respond quickly, efficiently and effectively with real-time intelligence and action plans.

Ally Dispatch: Connect teams and communicate across devices and locations with security software that simplifies and standardizes your dispatch processes.

Command Central Aware: Real-time video and direct connection between your school and local law enforcement provide eyes on the scene in seconds for a more informed response.

P25 Mission-Critical Communications: Connect seamlessly and enable interoperability between school personnel and local law enforcement to ensure a rapid response.

Critical Connect: Establish real-time communication with law enforcement and improve coordination in major incidents with connection between two-way radios and smart phones.

Access Control for Emergency Response:

Empower immediate first response, manage ingress/egress points at any time from anywhere and get real-time location information.



Motorola Nitro Private LTE enables connectivity beyond Wi-Fi

Nitro Private Broadband enables expanded capacity and coverage over traditional Wi-Fi, and seamlessly extends your existing school network, supporting distance learning and further expanding integrated communications, video security, and access control solutions.

ERS Wireless can work with you to enable connectivity and coverage when and where you need it.

Distance Learning Applications: Power up distance learning and overcome the digital divide with Nitro for at-home learning. Nitro enables schools to create an affordable private network with four times the range and twice the capacity of wi-fi for reliable performance across locations while ensuring that every student has access to the information they need to succeed.

Private & Secure LTE: Combine private LTE data with critical voice technology while maintaining full control of your information via a cloud-based portal. Secure and private networks can drive both productivity and safety.

With Nitro's expandability, your wireless network can easily scale to ensure you are primed for the future. You can connect other systems, including video surveillance technology and access control, to enable a stronger security operations center. Additional cameras can be added without the cost, labor and time to run cables, so your surveillance technology can expand to places too difficult or too costly to wire.

TRBOconnect™

TRBOconnect enables staying connected across your school district and when traveling for school events.

With local and wide-area coverage, TRBOconnect provides reliable push-to-talk connectivity for administrators, maintenance vehicles and buses to stay connected across the district and when traveling out of the district, thanks to an easy-to-use and easy-to-budget two-way radio system. You can track vehicles, plan routes, optimize fuel management, and enhance the safety and security of students and personnel.

Unlimited Push-to-Talk Digital Voice & Data: Connect instantly and extend your two-way radio systems' reach to all devices so you can share voice and data without boundaries.



GPS TRACKING

Further enhance safety by routing GPS information for tracking with pinpoint accuracy.

PUBLIC SAFETY DISTRIBUTED ANTENNA SYSTEM (PS-DAS)

PS-DAS: Boosting communication signals in schools

Today, schools must provide reliable two-way radio communication coverage so emergency responders can stay connected in all facilities and across campus. Public Safety-Distributed Antenna Systems (PS-DAS) enhance two-way radio coverage in areas such as stairwells, elevators, electrical closets, basements and parking garages that are often challenging for clear communications.

For the safety and security of your students and faculty, it is critical to pay attention and adhere to local the Emergency Responder Enhanced Communications Systems (ERECS) mandates across Indiana and Kentucky. Likewise, Authorities Having Jurisdiction (AHJ) often specify the communication system to support emergency responder communications.

ERS Wireless can ensure your PS-DAS installation is reliable, performing routine maintenance and annual testing to ensure your solution is always in compliance.



“Collaboration with public safety is critical. With the system we now have, it can be monitored by the Indianapolis Police Department and if something’s going on, they can pull up the video we have and get pinpoint locations of what is going on. It gives us information in real time that is more accurate.”

Chief David Stalcup, Perry Township School Police

INDIANA LOCATIONS

BLOOMINGTON

671 S. LANDMARK AVE., SUITE B
BLOOMINGTON, IN 47403
PHONE: 812-339-6308

COLUMBUS

1815 21ST STREET
COLUMBUS, IN 47201
PHONE: 812-376-9652

ELKHART

57678 COUNTY ROAD 3
ELKHART, IN 46517
PHONE: 574-293-0615

EVANSVILLE

6629 FRITO LAY DRIVE
EVANSVILLE, IN 47715
PHONE: 812-425-2205

FORT WAYNE

4410 EARTH DRIVE
FORT WAYNE, IN 46809
PHONE: 260-747-0584

INDIANAPOLIS

4515 S. HIGH SCHOOL ROAD
INDIANAPOLIS, IN 46241
PHONE: 317-821-0422

KOKOMO

1100 RANK PARKWAY
KOKOMO, IN 46901
PHONE: 765-459-0328

LIGONIER

592 WEST PERRY ROAD
PO BOX 110
LIGONIER, INDIANA 46767
PHONE: 800-377-2929

KENTUCKY LOCATIONS

LEXINGTON

2331 FORTUNE DRIVE STE #210
LEXINGTON, KY 40509
PHONE: 859-293-1675

LOUISVILLE

1621 W. MAIN STREET
LOUISVILLE, KY 40203
PHONE: 502-561-8007



erswireless.com



 MOTOROLA SOLUTIONS