



Reality Mobile® – Instantly There™

Founded in 2003, Reality Mobile provides enterprise organizations and government agencies with real-time mobile collaboration.

Given the increasing importance of mission critical real-time video, automated situational awareness and video command & control at the tactical and mobile edge, RealityVision is quickly becoming an important tool for first responders, civilian agency employees and those serving or supporting operations on the battlefield.

RealityVision® - Real-Time, Mission-Critical Situational Awareness

RealityVision streamlines the communications process between field personnel, operations centers, and senior management. Our secured communications applications allow for sharing live video, mission critical data and GPS tracking through commercially available hardware, smart phones, tablets, PCs, cameras, over virtually any system (including cellular, tactical, Wi-Fi and satellite networks) you currently use for mobile communication, anywhere in the world.

By providing applications that enhance an organization's situational awareness through the sharing of live video, mission critical data and GPS tracking, Reality Mobile has developed the missing link between tactical teams, processes, technologies and geographies.

- **Enhance Decision Support** - Instead of relying on a radio call you can see live video and events as they unfold. With enhanced video awareness, vital missing information can be sent from first responders and tactical teams to a command center or other team members in the field in real time.
- **Create aCommon Operating Picture** - Managers and SME's can see what the tactical team sees (and vice-versa) to help ensure the right decisions are made the first time.
- **Empower Collaboration** - All team members are instantly brought to the same level of understanding
- **Increase Operational Tempo** - The mission can make more timely and productive decisions regarding the use of its fielded assets.

Real-time streaming video
Video sharing and control
Silent alarm
Multi-push data delivery
Remote command & control of devices
Screencasting
GPS tracking



Government Applications

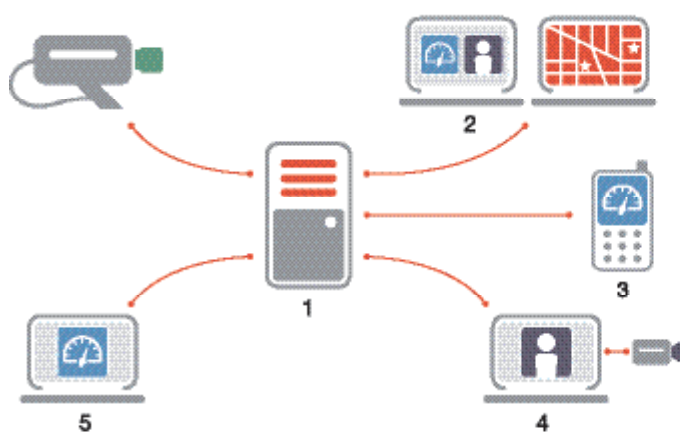
No other product on the market offers the RealityVision system's combination of dynamic video creation and sharing, GPS, command and control and screen-sharing features. The system's features are so powerful it is changing the way the US and foreign governments conduct surveillance, deploy field teams and respond to emergencies.

In the government sector, we are bringing RealityVision to numerous organizations, including those responsible for:

- Blue force tracking
- Border and port security
- Counterterrorism
- Critical national infrastructure protection
- Emergency first response
- Intelligence collection and dissemination
- Law enforcement
- Logistics and maintenance

"The greatest benefit of the (RealityVision) system is the ability to quickly share information among team members regardless of location. This capability may be leveraged in a variety of ways including remote identification of suspicious objects and as a situational awareness application during and emergency situation."

— US Department of Homeland Security
(Operation RealEyes)



- 1 - Server
- 2 - Management Console
- 3 - Mobile device(s)
- 4 - PC client(s)
- 5 - Screencast(s)

Input Sources

- Camera Feeds (IP, analog, cell phone)
- Anything you can plug into a TV
- Anything on your PC screen
- GPS
- Data Files (text, images, documents)

Transport Options

- Commercial Cell Networks (GSM or CDMA)
- Private Cell Networks
- WiFi
- WANs
- Satellite Networks