



Secure Mobile Connectivity ANY PERSON. ANY DEVICE. ANY NETWORK.



The on-going innovation and proliferation of mobile devices is empowering users to remain productive anytime, anywhere.

Secure, uninterrupted connectivity for these mobile workforces is no longer a luxury -- it's a necessity.

The right solution enables IT Administrators to authenticate an individual's identity prior to accessing sensitive computer networks, then ensures that users have quick, reliable and seamless wireless connectivity to the network while respecting security measures.











MOBILIZE YOUR PRODUCTIVITY

RADIO IP MOBILE VPN SOLUTIONS

ALWAYS ON, ALWAYS CONNECTED, ALWAYS SECURE.

Radio IP Software, a leader in innovative mobile virtual private network (MVPN) solutions, provides mission- and business-critical workforces with secure, real-time connectivity to a wide range of applications and networks.

The increasing reliance on mobile workforces within mission-critical environments such as public safety, home care, hospital settings, field service management, utilities and other industries is challenging IT administrators to ensure quick, reliable, secure and seamless wireless communications while controlling costs. From simple text and low-resolution images to bandwidth-intensive computer aided dispatch (CAD) or multimedia applications, Radio IP MVPN solutions provide mobile workforces reliable, uninterrupted, continuous wireless connectivity.

Designed specifically for organizations transmitting sensitive, mission critical data over mobile VPN connections, Radio IP's MVPN solutions deliver seamless and persistent device and user security even when roaming over disparate networks. Enforcing and exceeding FBI CJIS and HIPAA security policies, Radio IP's MVPN solutions support the highest encryption and authentication standards while remaining flexible enough to allow agencies to adjust their security programs according to their needs, budgets and resources.

ENTRUST IDENTITYGUARD

SECURING DIGITAL IDENTITIES AND INFORMATION

Entrust IdentityGuard is an award-winning software-based authentication solution that secures network access for many of the world's leading law enforcement agencies, governments and financial institutions.

Entrust IdentityGuard serves as an organization's single comprehensive user authentication platform and authenticates an individual's identity prior to accessing sensitive computer networks. Entrust supports a broad range of user authentication methods including physical (e.g., a one-time-passcode token or grid card), mobile- and smartcard-based, or online (e.g., passwords plus questions and answers). This allows organizations to deploy authentication methods that will ensure strong authentication of the user, be convenient and simple for the individual to use, and meet the budgetary requirements of the organization.

The platform offers a single point of administration, regardless of the authentication option or combination of options deployed, offering the ability to evolve and change authentication methods over time as the risks and the operating environment change.

Radio IP and Entrust now offer a fully integrated solution that complies with FBI Criminal Justice Information Services (CJIS) policy:

- Advanced user and device 2-factor authentication
- Secure email & collaboration
- FIPS 140-2 certified security
- Seamless network roaming
- Application persistence

- Solve the identity problem once and for all
- Provide the agility to adapt to change in real time
- Deployment flexibility to fit the business
- Future proof to grow as customer needs evolve
- Advanced application steering









Overcome the performance, security, connectivity and roaming challenges associated with wireless networks.

Empower your mobile workforce. Contact us today.

Radio IP I 1.877.717.2242 I sales@radio-ip.com

Entrust | 1.888.690.2424 | entrust@entrust.com