



Out-of-vehicle mobility

Police officers are no longer tethered to their vehicles. SecureConnect enables them to stay alert and solve crimes faster with wireless access to information such as warrants, persons of interest, vehicle registration and driver's license databases.



User-friendly interface

Tablets and smartphones offer a user-friendly touchscreen interface and more flexibility because they can be used both inside and outside of the police car.



Smartphones and tablet computers

SecureConnect protects all your mobile devices as well as laptops and stationary computers with one VPN solution.

Technical Specifications

CLIENT SUPPORT

- Apple iOS 5.0 and up
- Apple Mac OS
- Android 4.0 and up
- Android 2.2/2.3 (rooted)
- Windows XP/Vista/7/8
- Windows Mobile 2002/2003/5.x/6.x
- Windows CE 3.x/4.x/5.x
- MS-DOS and DR-DOS
- Embedded systems

For any other platforms, the Columbitech embedded SDK can be used to create a VPN client.

SERVER SUPPORT

- Windows 2003/2008/2012
- Linux (kernel 2.6.8 or higher)

NETWORK SUPPORT

- Ethernet (fixed)
- Wi-Fi (private and public)
- Mesh networks
- Cellular networks (WiMAX, 2G, 3G and 4G)
- Dial-up
- Satellite

ABOUT COLUMBITECH

Columbitech protects the entire workforce with one FIPS-validated VPN solution. With more than two million users, customers include three of the top 10 U.S. retailers, public safety agencies, telecom providers and U.S. military branches. Columbitech is privately held, with offices in Stockholm and New York.

SecureConnect Columbitech Mobile VPN



Secure and Uninterrupted Wireless Access to Public Safety Information

For any smartphone or tablet computer

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SecureConnect Mobile VPN

Secure mobile access to public safety records. From Anywhere.



Wireless access

- 911 calls
- Warrants
- Vehicle registration
- Driver's license information
- Surveillance cameras
- Streaming video
- Fire hydrants maps
- Hazmat maps

Multi-platform support

- Android 2.2 and up
- Apple iOS 4 and up
- Apple Mac OS
- Windows XP/Vista/7/8
- Windows Mobile 2002/2003/5.x/6.x
- Linux

SecureConnect, a mobile VPN solution from Columbitech, provides secure and uninterrupted wireless access to public safety records from any smartphone or tablet computer. It provides police officers and emergency workers wireless access to 911 calls, warrants, vehicle registration, driver's license information and other public safety databases. With information at their fingertips, officers can solve crimes faster and stay alert about their surroundings.

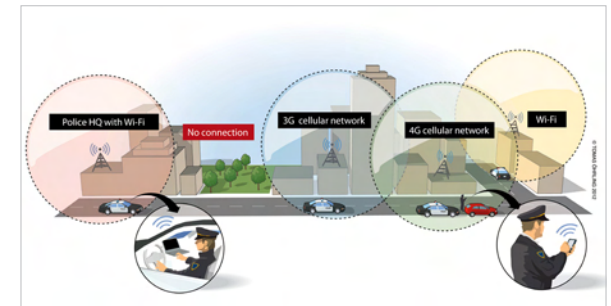
Trusted security

SecureConnect supports advanced two-factor authentication with unique client certificates, user-based public key infrastructure, onetime passwords, smartcards, biometric systems, and software and hardware tokens. Information is encrypted using up to 256-bit AES encryption.

The mobile VPN is FIPS 140-2 validated by the U.S. National Institute of Standards and Technology and compliant with the Criminal Justice Information Services' policy for law enforcement agencies using wireless technology to connect to federal systems.

Session persistence

The mobile VPN eliminates problems with dropped connections in remote areas with spotty coverage. It creates a persistent connection between the mobile device and the server as mobile users move around and switch networks or temporarily lose coverage. Data is never lost, and users do not need to worry about having to reauthenticate or restart applications when the connection is reestablished.



Advanced data compression

SecureConnect uses advanced data compression, which provides up to 100 percent faster throughput compared to SSL and IPSec VPNs. This improves the application performance in networks with limited bandwidth.

Cost-efficiency

Columbitech offers single license pricing, which means that you pay only for the licenses you really use. In addition, SecureConnect leverages existing tools for deploying software such as Windows MSI packages or mobile device management software. The servers are typically deployed as virtual machines, providing significant cost savings in hardware and maintenance.

Easy deployment

Columbitech's Application SDK enables seamless integration of mobile VPN functionality into any application.

