

## Products that Enable Cisco Federal Solutions

### **Cisco Catalyst 3750 Series Switches: Scalability and Power over Ethernet**

Cisco® Catalyst® 3750 Series Switches provide Fast Ethernet and Gigabit Ethernet connectivity and meet government requirements for scalability, ease of management, and availability. Cisco StackWise™ technology connects up to nine switches, enabling them to behave like a unified entity that the agency IT group can manage using a single IP address and interface. If a switch fails, traffic flows through the other switches instead, ensuring that government services continue without interruption. Power over Ethernet (PoE) provides power to devices such as IP phones, wireless access points, and IP video surveillance cameras. Cisco Catalyst 3750 Series Switches support both IPv4 and IPv6, easing the agency's integration of IPv6 in the core network. For more information, visit [www.cisco.com/go/catalyst3750](http://www.cisco.com/go/catalyst3750).

### **Cisco Unified IP Phone 7960: Full-Featured Phone for Agency Managers**

The Cisco Unified IP Phone 7960G is a full-featured IP phone that meets the needs of agency managers and executives. Users can conveniently select call features and functions by touching any of six programmable line/feature buttons and four interactive soft keys. A large display shows date and time, calling party name, calling party number, and digits dialed. The phone can also display graphical information so that the agency can deliver XML applications, such as alerts and news feeds, right to the phone. The dial pad is compliant with Americans with Disabilities Act (ADA) requirements. For more information, visit [www.cisco.com/go/ipphones](http://www.cisco.com/go/ipphones).

### **Cisco Aironet 1130AG Wireless Access Points: Continuous Coverage Throughout Government Facilities**

Cisco Aironet® 1130AG Series Wireless Access Points provide the high capacity, security, and low cost of ownership needed in federal government offices. Dual IEEE 802.11a and 802.11g radios deliver a combined capacity of up to 108 Mbps, providing high performance as wireless use in the agency increases. Encryption is performed in hardware, avoiding latency. In the optional lightweight configuration, the Cisco Aironet 1130AG Access Point automatically detects the best-available Cisco wireless LAN controller and downloads appropriate policies and configuration information with no manual intervention. The Cisco Aironet 1130AG Series has received National Institute of Standards and Technology (NIST) FIPS 140-2 level 2 validation and is in process for Information Assurance validation under the National Information Assurance Partnership (NIAP) Common Criteria program. For more information, visit [www.cisco.com/en/US/products/ps6087/index.html](http://www.cisco.com/en/US/products/ps6087/index.html).

### **Cisco Catalyst Express 500 Series Switches: Easy Deployment and Management for Agencies with up to 250 Employees**

Cisco Catalyst Express 500 Series Switches are fixed-configuration managed Ethernet switches that provide a secure network foundation for agencies and departments with up to 250 employees. Unique features simplify installation, deployment, and troubleshooting and simplify deployment of IP telephony and wireless LANs. Different models meet agency needs for basic desktop connectivity; connecting IP phones and wireless access points with PoE; and server connectivity and switch aggregation. Software makes the switches easy to install, configure, and monitor. For

example, the Smarports Advisor software detects Cisco Unified IP phones and automatically configures the VLAN and QoS settings to always give priority to voice traffic. Cisco Network Assistant enables central management of the network, either locally or from a remote location, using a single IP address. Cisco Catalyst Express 500 Series Switches also provide multiple security options to meet varying agency requirements. For more information, visit [www.cisco.com/go/catalystexpress500](http://www.cisco.com/go/catalystexpress500).



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