



| FEATURE | C110 | H320 | H500 | H510 | R510 | R610 |
|-----------------------------|--|--|--|--|--|--|
| DESCRIPTION | 802.11ac Wave2 dual-concurrent wall plate with built-in DOCSIS 3.0 cable modem | 802.11ac Wave 2 dual-concurrent wall switch with two 10/100MbE ports and BeamFlex+ | 802.11ac Wave 1 dual-concurrent wall plate with five GbE ports and BeamFlex+ | 802.11ac Wave 2 dual-concurrent wall switch with five GbE ports and BeamFlex+ | Mid-range 802.11ac Wave 2 dual-concurrent AP with MU-MIMO and BeamFlex+ | Mid-range 802.11ac Wave 2 dual-concurrent AP with MU-MIMO and BeamFlex+ |
| Maximum PHY rate | 867 Mbps (5GHz) 300 Mbps (2.4GHz) | 867 Mbps (5GHz) 150 Mbps (2.4GHz) | 867 Mbps (5GHz) 300 Mbps (2.4GHz) | 867 Mbps (5GHz) 300 Mbps (2.4GHz) | 867 Mbps (5GHz) 300 Mbps (2.4GHz) | 1300 Mbps (5GHz) 450 Mbps (2.4GHz) |
| Wi-Fi technology | 802.11ac (5GHz) 802.11n (2.4 GHz) | 802.11ac (5GHz) 802.11n (2.4 GHz) | 802.11ac (5GHz) 802.11n (2.4 GHz) | 802.11ac (5GHz) 802.11n (2.4 GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) |
| Concurrent users | 100 | 100 | 100 | 100 | 512 | 512 |
| Radio chains:streams | 2X2:2 | 5GHz: 2x2:2 MU MIMO 2.4GHz: 1x1:1 SU-MIMO | 2x2:2 | 2x2:2 | 2x2:2 | 3x3:3 |
| Antenna patterns (per band) | 4 | 4 | 8 | 4 | 64 | 512 |
| Antenna gain | Up to 3dBi | Up to 3dBi | Up to 3dBi | Up to 1dBi | Up to 3dBi | Up to 3dBi |
| PD-MRC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Rx sensitivity (2.4/5GHz) | -96/-95dBm | -99/-96dBm | -96/-95dBm | -99/-96dBm | -103dBm | -100dBm |
| ChannelFly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| SmartMesh | ✓ | — | ✓ | ✓ | ✓ | ✓ |
| USB | ✓ | — | ✓ | ✓ | ✓ | ✓ |
| Ethernet ports | 2 x 10/100MbE | 2 x 10/100MbE 1 x 1GbE | 5 x 10/100MbE | 5 x 1GbE | 2 x 1GbE | 2 x 1GbE |
| IoT Ready | — | — | — | ✓ | ✓ | — |
| WLAN Control and Management | <ul style="list-style-type: none">ZoneDirectorSmartZoneUnleashed | <ul style="list-style-type: none">ZoneDirectorSmartZoneCloud Wi-FiUnleashed | <ul style="list-style-type: none">ZoneDirectorSmartZone | <ul style="list-style-type: none">ZoneDirectorSmartZoneCloud Wi-FiUnleashed | <ul style="list-style-type: none">ZoneDirectorSmartZoneCloud Wi-FiUnleashed | <ul style="list-style-type: none">ZoneDirectorSmartZoneCloud Wi-FiUnleashed |

PRODUCT GUIDE









Indoor Access Points



| FEATURE | R710 | R720 | R730 | R310 | R320 | R500 | R600 | M510 |
|-----------------------------|---|---|--|---|--|---|---|---|
| DESCRIPTION | High-end 802.11ac Wave 2 dual-concurrent AP with MU-MIMO and BeamFlex+ | High-end 802.11ac Wave 2 dual-concurrent AP with MU-MIMO, BeamFlex+ and 2.5Gbps backhaul | High-end 802.11ax 8x8 dual concurrent AP with MU-MIMO, BeamFlex+ and 5Gbps backhaul | Entry level 802.11ac Wave 1 dual-concurrent AP with BeamFlex | Entry level 802.11ac Wave 2 dual-concurrent AP with BeamFlex | Mid-range 802.11ac Wave 1 dual-concurrent AP with BeamFlex+ | Mid-range 802.11ac Wave 1 dual-concurrent AP with BeamFlex+ | Mobile Indoor 802.11ac Wave 2 2x2:2 Wi-Fi AP with LTE Backhaul |
| Maximum PHY rate | 1733 Mbps (5GHz) 600 Mbps (2.4GHz) | 1733 Mbps (5GHz) 600 Mbps (2.4GHz) | 4800 Mbps (5GHz) 1148 Mbps (2.4GHz) | 867 Mbps (5GHz) 300 Mbps (2.4GHz) | 867 Mbps (5GHz) 300 Mbps (2.4GHz) | 867 Mbps (5GHz) 300 Mbps (2.4GHz) | 1300 Mbps (5GHz) 450 Mbps (2.4GHz) | 867 Mbps (5GHz) 300 Mbps (2.4GHz) |
| Wi-Fi technology | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ax (2.4 GHz, 5GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) |
| Concurrent users | 512 | 512 | 1024 | 100 | 256 | 512 | 512 | 512 |
| Radio chains:streams | 4x4:4 SU-MIMO 4x4:3 MU-MIMO | 4x4:4 SU-MIMO & MU-MIMO | 8x8:8 SU-MIMO & MU-MIMO | 2x2:2 | 2x2:2 | 2x2:2 | 3x3:3 | 2x2:2 SU-MIMO 2x2:2 MU-MIMO |
| Antenna patterns (per band) | 4,000+ | 4,000+ | 4,000+ | 64 | 64 | 64 | 512 | 64 |
| Antenna gain | Up to 3dBi | Up to 3dBi | Up to 2dBi | Up to 3dBi | Up to 3dBi | Up to 4dBi | Up to 3dBi | Up to 3dBi |
| PD-MRC | ✓ | ✓ | ✓ | — | — | ✓ | ✓ | ✓ |
| Rx sensitivity (2.4/5GHz) | -104dBm | -104dBm | -103/-101dBm | -99dBm | -101dBm | -100/-95dBm | -100/-95dBm | -101/-95dBm |
| ChannelFly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| SmartMesh | ✓ | ✓ | ✓ | — | — | ✓ | ✓ | ✓ (in future release) |
| USB | ✓ | ✓ | ✓ | — | — | — | — | ✓ |
| Ethernet ports | 2 x 1GbE | 1 x 1GbE and 1 x 2.5GbE | 1x 1/2.5/5 Gbps 1x 10/100/1000 Mbps | 1 x 1GbE | 1 x 1GbE | 2 x 1GbE | 2 x 1GbE | 2 x 1GbE ports, RJ-45 |
| IoT Ready | — | — | ✓ | — | — | — | — | — |
| WLAN Control and Management | <ul style="list-style-type: none"> ZoneDirector SmartZone Cloud Wi-Fi Unleashed | <ul style="list-style-type: none"> ZoneDirector SmartZone Unleashed Cloud Wi-Fi | <ul style="list-style-type: none"> ZoneDirector SmartZone Cloud Wi-Fi | <ul style="list-style-type: none"> ZoneDirector SmartZone Cloud Wi-Fi Unleashed | <ul style="list-style-type: none"> ZoneDirector SmartZone Unleashed | <ul style="list-style-type: none"> ZoneDirector SmartZone Cloud Wi-Fi Unleashed | <ul style="list-style-type: none"> ZoneDirector SmartZone Cloud Wi-Fi Unleashed | <ul style="list-style-type: none"> SmartZone |

PRODUCT GUIDE

Outdoor Access Points and Bridges

| |  |  |  |  |  |  |  |  |
|-----------------------------|---|---|---|--|---|---|---|---|
| FEATURE | T300 Series | T301 Series | T310 Series | E510 | T610 Series | T710 Series | T811-CM | P300 |
| DESCRIPTION | Enterprise class 802.11ac AP with integrated omni or external antennas (5GHz) | Enterprise class 802.11ac AP with 120° or 30° directional integrated antennas | Entry-level 802.11ac Wave 2 outdoor AP series with integrated BeamFlex+ omni and sector antennas | Embedded 802.11ac Outdoor Wave 2 Wi-Fi AP with External BeamFlex+ Antennas | Mid-range 802.11ac Wave 2 dual concurrent AP with BeamFlex+ | High-end 802.11ac Wave 2 dual concurrent AP with BeamFlex+ | Outdoor 4x4:4 2.4/5GHz 802.11ac Wave 2 Wi-Fi access point with DOCSIS 3.1 backhaul | Point-to-Point / Multi-point bridge |
| Maximum PHY rate | 867 Mbps (5GHz) 300 Mbps (2.4GHz) | 867 Mbps (5GHz) 300 Mbps (2.4GHz) | 867 Mbps (5GHz) 300 Mbps (2.4GHz) | 867 Mbps (5GHz) 300 Mbps (2.4GHz) | 1733 Mbps (5GHz) 600 Mbps (2.4GHz) | 1733 Mbps (5GHz) 600 Mbps (2.4GHz) | 1733 Mbps (5GHz) 600 Mbps (2.4GHz) | 867 Mbps (5GHz) |
| Wi-Fi technology | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) 802.11n (2.4GHz) | 802.11ac (5GHz) |
| Concurrent users | 512 | 512 | 512 | 512 | 512 | 512 | 512 | — |
| Radio chains:streams | 2x2:2 | 2x2:2 | 2x2:2 | 2x2:2 | 4x4:4 | 4x4:4 | 4x4:4 | 2x2:2 |
| Antenna patterns (per band) | 64 | 8 | 64 | 64 | 4,000+ | 4,000+ | 4,000+ | — |
| Antenna gain | Up to 3dBi | 120 Sector: Up to 8dBi 30 Sector: Up to 15dBi | Omni: Up to 3dBi 120 Sector: Up to 9dBi 30 Sector: Up to 12dBi | Up to 3dBi | Omni: Up to 3dBi 120 Sector: Up to 8dBi | Omni: Up to 3dBi Sector: Up to 8dBi | Up to 3dBi | — |
| PD-MRC | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Rx sensitivity (2.4/5GHz) | -100/-95dBm | -100/-94dBm | -101dBm | -101dBm | -104dBm | -104/-104dBm | -98/-97 | -96dBm |
| ChannelFly | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| SmartMesh | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | — |
| Ethernet interface | 1 x 1GbE | 1 x 1GbE | 1 x 1GbE | 1 x 1GbE | 2 x 1GbE | 2 x 1GbE | 1 x 1GbE | 1 x 1GbES |
| USB | — | — | Models d, s, & n | ✓ | — | — | ✓ | — |
| Fiber interface | — | — | — | — | — | ✓ | ✓ | — |
| IoT Ready | — | — | ✓ | ✓ | — | — | — | — |
| WLAN Control and Management | <ul style="list-style-type: none"> ZoneDirector SmartZone Cloud Wi-Fi Unleashed | <ul style="list-style-type: none"> ZoneDirector SmartZone Cloud Wi-Fi Unleashed | <ul style="list-style-type: none"> ZoneDirector SmartZone Unleashed Cloud Wi-Fi | <ul style="list-style-type: none"> SmartZone ZoneDirector Standalone Unleashed | <ul style="list-style-type: none"> ZoneDirector SmartZone Cloud Wi-Fi Unleashed | <ul style="list-style-type: none"> ZoneDirector SmartZone Cloud Wi-Fi Unleashed | <ul style="list-style-type: none"> SmartZone | <ul style="list-style-type: none"> Unleashed Multi-Site Manager |

PRODUCT GUIDE

WLAN Control and Management

| | Appliance Controller | | | Controller-Less | Cloud |
|---------------------------------|---|--|---|---|---|
| |  |  |  |  |  |
| FEATURE | ZoneDirector 1200 | SmartZone 100 | SmartZone 300 | Unleashed | Cloud Wi-Fi |
| Number of APs supported | Up to 150 | Up to 1,024 / 3,000 cluster | Up to 10,000 / 30,000 cluster | Up to 25 | Virtually unlimited number of APs supported |
| Number of switches supported | — | Up to 50 / 150 cluster | Up to 500 / 1,500 cluster | — | — |
| Clients | Up to 4,000 | Up to 25,000 / 60,000 cluster | Up to 100,000 / 450,000 per cluster | up to 512 | Clients per AP: refer to AP data sheet |
| Ethernet ports | 2 Ethernet ports, auto MDX, autosensing 1GbE | 1GE Model: 4 GbE ports | 6 x 1GbE ports 4 x 10GbE ports | Refer to selected AP data sheet | N/A |
| Authentication support | 802.1X, Local database, Active Directory, RADIUS, LDAP | 802.1X, MAC address | 802.1x, Local database, Active Directory, RADIUS, LDAP | 802/1x. local database, Active Directory, RADIUS, LDAPr | PSK, 802.1x, Active Directory, RADIUS, LDAP, SMS, social login, open |
| Guest networking/captive portal | ✓ | ✓ | ✓ | ✓ | ✓ |
| DHCP server | ✓ | External or Assigned | External or Assigned | ✓ | External or assigned |
| AP discovery and control | L2 / L3 | L2 / L3 | L2 / L3 | L2 | L2 |
| SSID/WLAN support | 256 | 2,048 / 2,048 cluster | 6,144 per SZ-300 | 16 | 15/Venue |
| Management Interface | Web GUI, FlexMaster | Web GUI, CLI | Web GUI, CLI | Web GUI, CLI | Web GUI |
| Remote Management | No | Yes | Yes | Yes | Yes |
| Management protocol(s) | SNMP v3 | SNMP v3, RESTful JSON | SNMP v3, RESTful JSON | SNMP v3 | N/A |
| VLAN support | Dynamic VLANs | Dynamic VLANs | Dynamic VLANs | Yes | Dynamic VLANs |
| Data Plane | Tunneling or local breakout | Tunneling or local breakout | Tunneling or local breakout | Local breakout | Local breakout |
| Power supply | DC or AC | DC or AC | DC or AC | PoE | APs powered using PoE or optional power supply |
| Fans | — | Redundant | Six redundant, field swappable fans in three sets | N/A | N/A |
| SKU/Partnumber | 901-1205-XX00 | 1GE: P01-S104-XX00 10GE: P01-S124-XX00 AP Lic: L09-0001-SG00 | 901-S300-WW10/00 | Refer to Unleashed data sheet for supported APs | Refer to Cloud Wi-Fi data sheet for supported APs |

Virtual Controller



| FEATURE | Virtual SmartZone-E | Virtual SmartZone-H |
|---------------------------------|--|--|
| Number of APs supported | 1,024, 3K w/cluster | 10K, 30K w/cluster |
| Number of switches supported | Up to 200, 600 with cluster | Up to 1250, 3750 with cluster |
| Clients | 25K / 60K per cluster | 100K / 300K per cluster |
| Ethernet ports | 1 vNIC | 1 or 3 vNIC |
| Authentication support | 802.1x, Local database, Active Directory, RADIUS, LDAP | 802.1x, Local database, Active Directory, RADIUS, LDAP |
| Guest networking/captive portal | ✓ | ✓ |
| DHCP server | External or vSZ-D assigned | External or vSZ-D assigned |
| AP discovery and control | L2 / L3 | L2 / L3 |
| SSID/WLAN support | 2,048 | 6,000 |
| Management Interface | Web GUI, SCI | Web GUI, SCI |
| Remote Management | Yes | Yes |
| Management protocol(s) | SNMP v3 | SNMP v3 |
| VLAN support | Dynamic VLANs | Dynamic VLANs |
| Deployment | Tunneling or local breakout | Tunneling or local breakout |
| Power supply | N/A | N/A |
| Fans | N/A | N/A |
| SKU/Partnumber | L09-VSCG-WW00 | L09-VSCG-WW00 |

SmartZone



| FEATURE | SmartZone Data Plane |
|---|---|
| Secured data plane tunneling | Enables forwarding of user data traffic through secure tunnels on Ruckus APs when managed by Virtual SmartZone controllers. |
| Multiple hypervisor support | Supports the most widely deployed VMware and KVM hypervisors |
| NFV flexible architecture | Complete separation of Control+Management plane (vSZ) and data plane functions (SmartZone Data Plane) via separate VMs that support distributed and centralized deployments providing compelling architecture flexibility. |
| Works seamlessly with virtual Smart Zone | vSZ acts as the controller for Ruckus APs as well as SmartZone Data Plane providing seamless configuration and management capabilities. |
| Up to 10 SmartZone Data Planes per vSZ and Up to 40 SmartZone Data Planes per cluster | The vSZ controller runs in Active/Active (3+1) mode for extremely high availability. Each SmartZone Data Plane runs as an independent virtual machine instance that is managed by the vSZ controller. |
| vSZ Zone affinity for SmartZone Data Plane | This feature enables Ruckus APs in a particular zone establish tunnels with the SmartZone Data Plane in that particular zone. Provides flexibility for distributed and managed services deployments where the SmartZone Data Planes can be co-located on-premise with Ruckus APs (vSZ Zones) on medium/ large high density sites that need tunneling. With up to 40 SmartZone Data Planes per cluster, the SZ 3.5 release can potentially support a large number of such distributed deployments. |
| DHCP server and NAT | This feature enables a high scale DHCP Server on the SmartZone Data Plane. The DHCP Server is a high-scale server specifically designed and architected for Wi-Fi deployments that provide near-real time IP address assignment combined with NAT this provides tremendous value to the operator since it avoids mac-address scaling limits and high costs on the network infrastructure (switches). |
| Legal Intercept | This feature is useful from a Legal Intercept requirements perspective and enables the ability to mirror packets in both uplink and downlink directions for Wi-Fi clients that have a CALEA warrant. |
| Support for northbound tunnels L2oGRE | This feature enables SmartZone Data Plane to forward WiFi client traffic to a specified 3rd party WAG (Wireless Access Gateway) over L2oGRE protocol standard. |
| IPv6 support | Supports IPv6 addressing for the SmartZone Data Plane interfaces as well as support forwarding of IPv6 client traffic |
| L3 Roaming (inter SmartZone Data Plane tunnels) | This feature enables L3 Roaming when traffic is tunneled to the SmartZone Data Plane. The feature relies on inter SmartZone Data Plane flexi-vpn tunnels that are dynamically created with minimal user intervention. L3 Roaming can be enabled based on VLANs or subnets. |

PRODUCT GUIDE

ICX Switches

| FEATURE | Access | | | | Access / Aggregation | | Aggregation / Core | |
|---------------------------|---|---|--|---|---|---|---|---|
| | ICX 7150-Compact | ICX 7150 | ICX 7150 Z-Series | ICX 7250 | ICX 7450 | ICX 7650 | ICX 7750 | ICX 7850 |
| Switch Model |  |  |  |  |  |  |  |  |
| Switching Capacity (max) | 68Gbps | 180Gbps | 304Gbps | 256Gbps | 336Gbps | 1.128Tbps | 2.56Tbps | 6.4Tbps |
| 1GbE RJ-45 ports | 12 +2 | 24 or 48 +2 | 48 | 24 or 48 | 24 or 48 | 48 | 48 | |
| 1GbE SFP ports | 2 | 4 | 8 | 8 | 48 | 48 | 48 | 48 |
| 1/2.5GbE RF-45 ports | | | 16 | | | | | |
| 1/2.5/5/10GbE RF-45 ports | | | | | | 24 | | |
| 10GbE SFP+ ports (max) | 2 | 4 | 8 | 8 | 12 | 24+4 | 96 ¹ | 128 ¹ |
| 10GbE RJ-45 ports (max) | | | | | 12 | 24 | 48 | |
| 25 GbE SFP28 ports | | | | | | | | 48 |
| 40GbE QSFP+ ports (max) | | | | | 3 | 2 | 32 | |
| 100GbE QSFP28 ports (max) | | | | | | 2 | | 32 |
| PoE Power Budget (max) | 124W | 740W | 1480W | 1480W | 1480W | 1500W | | |
| Switches per stack (max) | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| Aggregate stack bandwidth | 240Gbps | 480Gbps | 480Gbps | 480Gbps | 960Gbps | 2.4Tbps | 5.76Tbps | 9.6Tbps |

¹ Requires QSFP+ splitter cables

PRODUCT GUIDE




ICX Switches

| | Access | | | | Access / Aggregation | | Aggregation / Core | |
|---|---|---|--|---|---|---|---|---|
| FEATURE | ICX 7150-Compact | ICX 7150 | ICX 7150 Z-Series | ICX 7250 | ICX 7450 | ICX 7650 | ICX 7750 | ICX 7850 |
| Switch Model |  |  |  |  |  |  |  |  |
| PoE/PoE+ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| Long-Distance Stacking | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| sFlow | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Layer 3 (STATIC, RIP, OSPF) | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| OpenFlow with Hybrid Port Mode | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ ² |
| Ruckus Campus Fabric | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ ² |
| Redundant Power Option | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Hot Swap Internal power supplies and fans | | | ✓ | | ✓ | ✓ | ✓ | ✓ |
| EEE (Energy Efficient Ethernet) | | | | ✓ | ✓ | ✓ | | |
| VRF | | | | ✓ | ✓ | ✓ | ✓ | ✓ |
| IPsec VPN (with service module) | | | | | ✓ | | | |
| MACsec | | | | | ✓ | ✓ | | ✓ |
| BGP | | | | | ✓ | ✓ | ✓ | ✓ |
| PoH (90W PoE power per port) | | | | | ✓ | ✓ | | |
| Reversible airflow option | | | | | ✓ | ✓ | ✓ | ✓ |
| VxLAN | | | | | | | ✓ | ✓ ² |
| Multi Chassis Trunking (MCT) | | | | | | | ✓ | ✓ |

² Available in a future software release.

PRODUCT GUIDE

Software, Analytics and Location Solutions

| SOFTWARE | |
|---|---|
| Smart Positioning Technology SPoT (location engine and analytics software) | <div></div> <div>The Ruckus real-time location engine and analytics software enables retailers, stadiums, and transportation hubs to enhance the way they interact with customers based on precise location. Deployed on top of Ruckus Smart Wi-Fi, the Ruckus SPoT does not require any additional hardware and has unlimited scalability in the cloud. Send real-time travel updates, targeted promotions, and even classroom notes through footfall traffic and proximity analytics to enrich customer relationships.</div> |
| Cloudpath (Security and Management software) | <div></div> <div>Cloudpath is a security and policy management platform that enables any IT organization to protect the network by easily and definitively securing users and their wired and wireless devices—while freeing those users and IT itself from the tyranny of passwords. Available cloud-managed or as a virtual instance and priced per user.</div> |
| SmartCell Insight (SCI) Network reporting and predictive analytics software | <div></div> <div>SmartCell Insight (SCI) lets you keep on top of a wide range of Key Performance Indicators (KPIs) associated with tens or hundreds of terabytes of data traffic that cross your network every day. Designed with large-scale service provider and enterprise networks in mind, SCI enables IT to extract insight from the network. That insight leads to better informed business and operational decisions.</div> |