

Hybrid SD-WAN

 **TrueCONNECT™**

Hybrid (SD-WAN)

Redefine your Business Agility and Advantages

As digital transformation drives the future of business, more and more business-critical applications and platforms have and will continue to drive toward the cloud. Enterprise customers are demanding more flexible, open, and cloud-based WAN technologies.

TrueCONNECT™ Hybrid is a transformational approach to simplify branch office networking and assure optimal application performance. Using SD-WAN (Software-Defined Wide Area Networking) technology, the service allows the creation of hybrid networks that binds multiple access technologies into a single logical path.

Together with business agility, improved application performance, lower cost of bandwidth and maximizes business application accessibility, **TrueCONNECT™ Hybrid**, truly redefines today enterprise infrastructure in responds to the needs of distributed enterprises.

HIGHLIGHTS

- Rapid deployment and recovery, with limited or zero on-site IT personnel needed
- Centralized management portal offers ease of network redesign, management, and traffic visibility
- Business-oriented design ensures customizable WAN serves your business requirements, without wastage or inefficiency
- Leverages network synergy of multiple and hybrid WAN such as Private Network and Internet to achieve better network utilization and resilience
- Comprehensive “Single Box” branch solution simplifies deployment and management, with WAN connectivity, behavior control, and WAN application access control
- Optional WAN optimization feature by combining TrueCONNECT™ Accelerator service for further increasing WAN throughput, greater bandwidth utilization and enhancing application performance
- Seamlessly integrated with TrueCONNECT™ SASE to offer identity-based authentication and secure private access to cloud-native platforms or applications

> **Global-Local Intelligent DICT Service Partner**



Multiple Solutions – One-stop-shop services

Simplify the entire process of gaining business advantages of software-defined infrastructure. Professional teams, in consultation with your business and IT staff, will customize the network solution design, and oversee the entire migration process from your network, including all aspects of enterprise connectivity.

Centralized Management Portal

Offering an excellent user experience and full visibility into your WAN infrastructure, the Centralized Management Portal is easy to access and easy to operate. You can gain detailed WAN visibility, including the activity of all frequently-used enterprise applications, and end-to-end network health measurements.

Optional feature of TrueCONNECT™ SASE

TrueCONNECT™ SASE is an emerging offering combine comprehensive SD-WAN capabilities with full spectrum of network security functions, such as Cloud Access Security Broker (CASB), Zero Trust Network Access (ZTNA) etc to support the dynamic secure access needs of enterprises digital transformation.

Zero Touch Provisioning

Deploy at any office site without the need for on-site IT staff. A single box provides Hybrid WAN solution for branch locations, with WAN connectivity and WAN application access control.

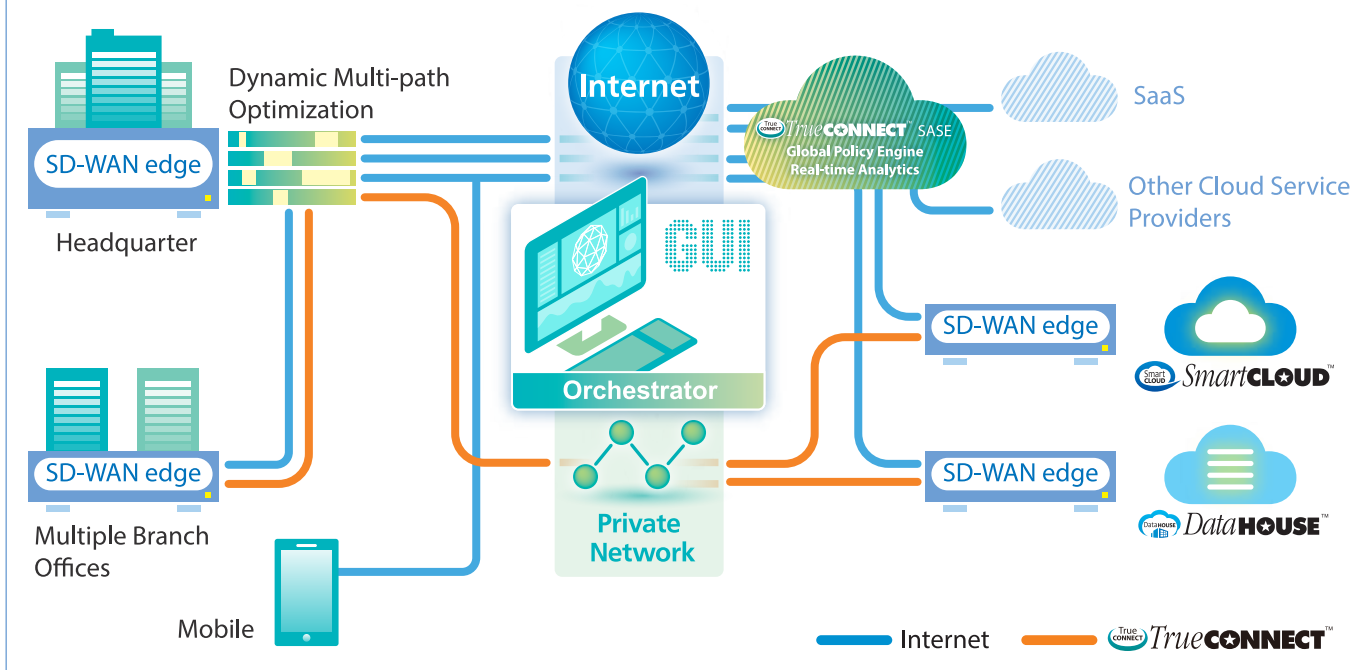
Multiple and hybrid WAN Integration

Leverage multiple WAN, Private network and Internet to integrate active-active hybrid WAN with resilience, support TrueCONNECT™ Premium QoS and seamless communicate to other TrueCONNECT™ Premium sites.

Intelligent Path Control

TrueCONNECT™ Hybrid device can plan the most efficient route for cloud application and route around network congestions by switching between the connection providers to provide more bandwidth for a demanding application to increase network reliability and efficiency.

TrueCONNECT™ Hybrid Network Diagram



- Increase both business and network agility, without high cost or extra IT staffing
- Better leverage multiple and hybrid WAN, and maximize return on bandwidth and network resources
- Rapid new site deployment and service recovery with zero-touch provisioning
- Gain improved WAN application control and path control
- Minimize network equipment complexity, cost and management overhead, by few mouse clicks to change configuration of hundreds sites
- Integrate TrueCONNECT™ Hybrid with TrueCONNECT™ SASE to ensure your enterprise infrastructure is simplified, secured and agile, for any user, anytime, anywhere, with no compromise in business application responsiveness or cost effectiveness.