

Power up your international business *Yes*

Any-to-any international connectivity with the simplicity and assurance of security and control over your network.

Key benefits

- Achieve savings by pricing on a per Mbps basis and Ethernet interface. As you use only what you need, you can lower the total cost of ownership.
- Ethernet interface can be found in most network equipment. In these cases no additional investment on equipment is required.
- Singtel has diverse cable routes, coupled with the expertise of international Network Operations Centres to help ensure high resilience.
- Layer 2 service enables you to retain confidentiality and security of your network.
- Network changes (including upgrades and addition of sites) can be done with minimal disruption to your business operations.
- Use bandwidth more efficiently. You can have control while getting the benefits of MPLS.
- Converge various applications over a single network with flexible traffic flow planning using Class of Service (CoS).

ConnectPlus Ethernet VPN is a Layer 2 VPN running on Virtual Private LAN Service (VPLS). VPLS provides you with Layer 2 any-to-any multipoint connectivity with reliable Quality of Service (QoS). It delivers Ethernet-based connectivity over meshed Multi-Protocol Label Switching (MPLS) circuits, combining the flexibility of MPLS and the simplicity of Ethernet for your business needs.

Backed by Singtel's expansive network, this secured and scalable WAN solution enables you to achieve high operational performance at affordable cost – the advantage you need to grow your international business.

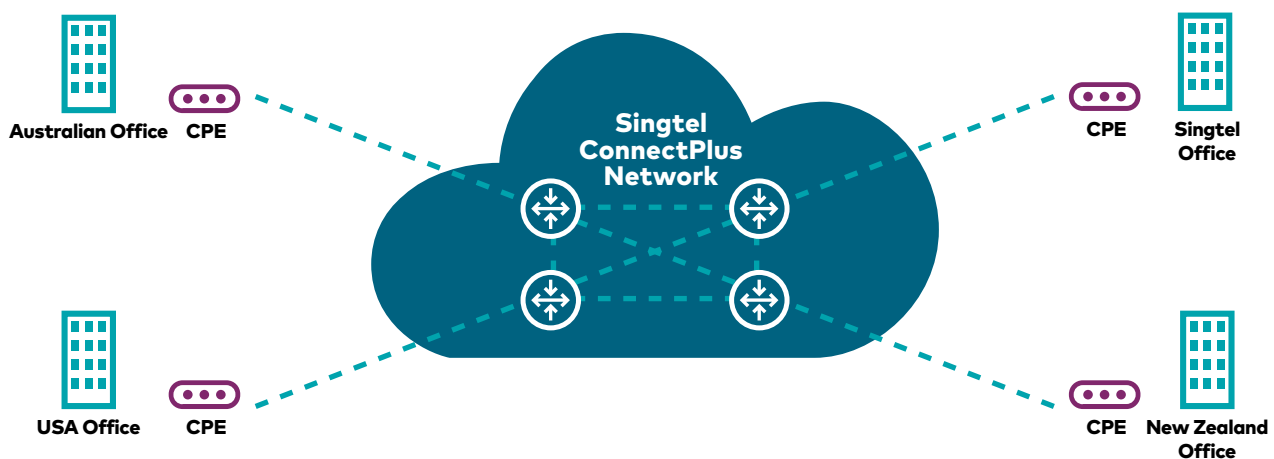
Challenges for today's businesses

Inadequate Network Control – Businesses have to compromise their routing as well as reveal network information to service providers.

Insufficient time to market – Businesses experience significant downtime when adding or removing sites. A long lead time for bandwidth upgrades can result in potential disruptions to core applications and stifle the growth of your business.

Cost inefficiencies – Block purchases of bandwidth means that businesses usually have more than they actually require. The high cost of buying and maintaining a CPE interface also contributes to high expenditure levels.

Does your business need to	ConnectPlus Ethernet VPN features
Retain control of IP routing and confidentiality	Security – a layer 2 service that allows you to retain control of your network routing
Communicate with multiple sites?	Any-to-any connectivity – allows any site within the network to communicate with another site directly.
Run IGP or non-IP protocols	Protocol independent – supports both IP and non-IP traffic
Product Quality of Service (QoS) for critical applications?	Classes of Service (CoS) – provides 4 classes of services – Standard, Business, Premium non-Real Time and Premium Real Time for different business application requirements.
Ensure business continuity in the event of cable outages?	Reliability – enhances your network resilience. If required, backup supports are available.
Scale bandwidth to meet business requirements?	Scalability – scale your bandwidth between 2Mbps and 1Gbps in increments of 1 Mbps.


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