

Features	SD-WAN Lite	SD-WAN Secure
Load Balancing Prioritise bandwidth usage for specific links to ensure more efficient bandwidth utilisation	√ Up to 3 x WAN connections	V
WAN Failover Automatic link failover to improve uptime	√	√
Zero-touch Provisioning Devices are connected and automatically configured based on desired failover policies	V	V
Voice Optimisation Prioritise Voice quality and reliability by means of Forward Error Correction (FEC)	√ VOX Voice Only	V
Alerting and Control Notifications of link downtime and failover incidents, user control to adjust load balancing and failover strategies as required	V	V
Monitoring Cloud-based scalable single pane of glass platform to view access links performance in real-time for effective monitoring	√ Online Web Portal	V
Application Steering Dynamic policy-based application path selection across multiple WAN links - Higher SLA for Business Applications	-	V
Next Generation Security Effective security across entire network. Provide port-based policy rules, deny unauthorised users (DoS, DDoS attacks)	-	V
Next Generation Firewall Web content filtering, intrusion detection and prevention, custom rules	-	V
Unified Threat Management (UTM) Antivirus, Anti-malware, Firewall, Intrusion Prevention, VPN, Web Filtering, Data Loss Prevention (DLP)	-	√
Multiple branch VPN overlays Ensure secure communications between multiple offices	-	√
Dynamic Connection Establishment WAN Selection and diversity	-	√
Directory Service Integration Microsoft Active Directory, Lightweight Directory Access Protocol (LDAP), Radius	-	V
Remote Teleworker VPN Support SSLVPN, IPSEC	-	√
Agile approach to connectivity solutions Increased bandwidth at a lower cost	-	√

