# Telair + The SD-WAN Company

# SD-WAN BUNDLE

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## Supercharge your Internet connection with Business Grade SD-WAN

### Simply add your existing Internet connections and get:

- Guaranteed 99.95% uptime SLA
- Seamless Failover - avoid outages for true business continuity (4G mobile data service required)
- Dynamic QoS profiles - prioritise your traffic without compromising your bandwidth
- WAN Optimisation - route around the degradation metrics that can impact your internet service
- SD-WAN portal access - view real-time and historical service performance information

### BUNDLE INCLUSIONS

- 2 x Legs (E.g Bonded, or Active + Failover)
- 99.95% SD-WAN Uptime SLA
- SD-WAN Pro Setup & Configuration
  *SPECIAL OFFER UNTIL 31/12/2021*
- Get Ongoing SD-WAN Management AND Free Nexus S1 NTD Setup (save $695)
  *OR just pay $600 for Nexus S1 Plus NTD Setup!\**

$**149**/month
Minimum cost over 36 month term: $5,364

### GENERAL ADDONS

**Telair Unmetered^ 4G Failover SIM**
- Optus Network: +$22.72/mo
- Telstra Network: +$45.45/mo

### SD-WAN INTERNET GATEWAY (cost per site)

**Required for off-net internet links**
- 100Mbps: $50 per month
- 250Mbps: $100 per month
- 500Mbps: $150 per month
- 1Gbps: $250 per month

Note: Not required for Failover links.

### PROFESSIONAL SETUP & ONGOING MANAGEMENT INCLUSIONS

| Description | Details |
|---|---|
| Initial configuration of WAN interfaces | ✓ |
| Initial basic configuration of LAN interface: Either with DHCP or in Bridge Mode | ✓ |
| Specific LAN Interface configuration: (Static Routes, Fixed IPs, Specific Subnet(s), Port Forwards, etc.) | ✓ |
| Ongoing remote changes to Nexus device or portal after installation | ✓ Unlimited |
| Nexus device warranty replacement | Next Business Day Replacement |
| Initial Feature Configuration Defaults: • QoS Profile (Default) • NAT IPs (None) • Routes (None) • Compression (Off) • Services (DHCP On or Off) • Tunnel Security (Off) • Packet Distribution (Weighted Round Robin) • TCP Proxy (Off) • WAN Interfaces Bandwidth Adaption (On) • Tunnel Bypass (Off) • Portal Access (Yes) • Packet Loss Detection Removal Threshold (5%) | Custom |