RabbitRun

Seamless SD-WAN Integration

Simplify SD-WAN for customers who rely on their existing ISP assigned public IP addresses.
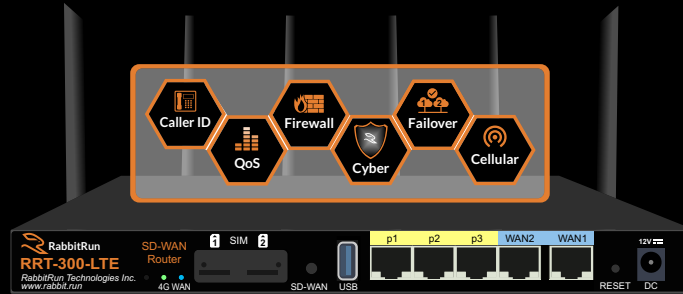
Supports Always-On with Multi-Carrier Cellular
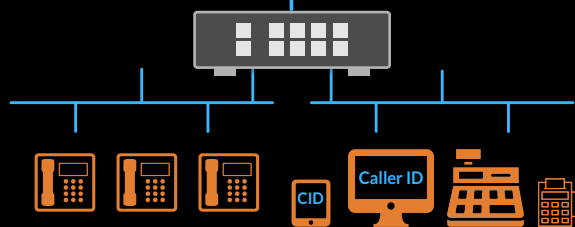
AT&T · T Mobile · verizon✓

RabbitRun
RRT-300-LTE
RabbitRun Technologies Inc.
www.rabbit.run

SD-WAN Router · SIM 1 · SIM 2 · 4G WAN · SD-WAN · USB · p1 p2 p3 WAN2 WAN1 · RESET · 12V DC

ISP 2 · ISP 1

Load Balancing & Failover

p1	p2	p3	WAN2	WAN1
1000baseT full-duplex	1000baseT full-duplex	1000baseT full-duplex	1000baseT full-duplex	1000baseT full-duplex

Keep Existing ISP1 IP

Existing Firewall

Transparent SD-WAN Bridge *(WAN3)*

No need to change Firewall settings for IP VPN services, or modify hosting configurations.

CID · Caller ID

New bridge setup keeps current services like VPNs and hosting intact.

Seamless traffic control and failover protection with VoIP and POS survivability, and save existing VPN Overlay transport costs.

- ☑ Continue using the Firewall's current public IP for VPNs and hosted services
- ☑ No need to assign new subnets or static IPs from the SD-WAN overlay
- ☑ WAN1 and LAN3 ports operate in a new bridged configuration called WAN3
- ☑ The Firewall keeps its existing IP address with only a gateway update needed
- ☑ Traffic is steered intelligently with no dropped calls and payments continue
- ☑ Use the local ISP path while still gaining SD-WAN QoS and Failover
- ☑ Ideal for businesses with public-facing services or IP-based VPNs

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