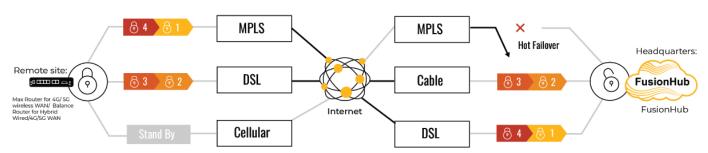


VPN traffic can fail-over in under 1 second. Session persistent apps stay up.



4 3 2 1

Session

| Each Session gets broken

down into packets. Each packet gets 256bit AES encyption.

4 3 2 1

Packets get unencrypted and re-assembled into the original sessions.

Main Technologies

Hot Failover

In the event of a WAN disconnection, Hot Failover will transfer your traffic to another connection while maintaining session persistence.

WAN Smoothing

Utilizes intelligent algorithms to fill in connectivity gaps ensuring consistent streaming with minimal latency.

Bandwidth Bonding

Combines data at the packet level, enabling you to combine the speed of multiple connections.

Bandwidth Overflow

Monitors network bandwidth usage and switches to the most suitable connection as bandwidth requirements change.



Mission Critical
Multi-Cellular Routers

Business Rugged



BR1 Classic

The Original BR1. Still Among The Best.

Outdoor Cellular



HD2 Dome

Dual Cellular. Embedded Antennas. Neat and Simple.

Transportation



BR1 Pro 5G

The Classic Goes Sonic.

Mission Critical



MBX

Quad Cellular Gigabit LTE Mobile Powerhouse.



Branch / Small Offices



Balance 20X 🚣 1-60

• Affordable Link Load Balancing

Small Businesses



Balance 310X 4 50-500

- · Bandwidth Bonding
- Drop-In Mode, HA

Mid-Size Businesses



Balance 580X ² 300-1K

- Bandwidth Bonding
- Drop-In Mode, HA, LAN Bypass

Large Enterprise/ Campus



Balance EPX 🚨 5K-20K

- Bandwidth Bonding
- Drop-In Mode, HA, LAN Bypass, 10G SFP+ Fiber



5G Product

Reliable Connectivity Pionee









2 X (5G)





HD1 Dome Pro

BR1 Pro 5G

BR2 Pro

MBX Mini

MBX HD4 5G