

About Peplink



connectivity always reliable.

Peplink's SpeedFusion enterprise branch and cellular routers have been deployed around the world, helping thousands of customers from various industries to increase bandwidth, enhance internet reliability, and reduce costs. Our complete product line includes models for businesses of all sizes and provides a seamlessly mobile and reliable internet experience for customers anywhere.

Challenges in MSP Connectivity



MSPs often have to put together multiple vendors for a complete solution which will require **more management and integration** from MSPs.



MSPs that operate within thin margins have **limited services to offer clients**, while enterprise workload is evolving to include mobile and remote places.

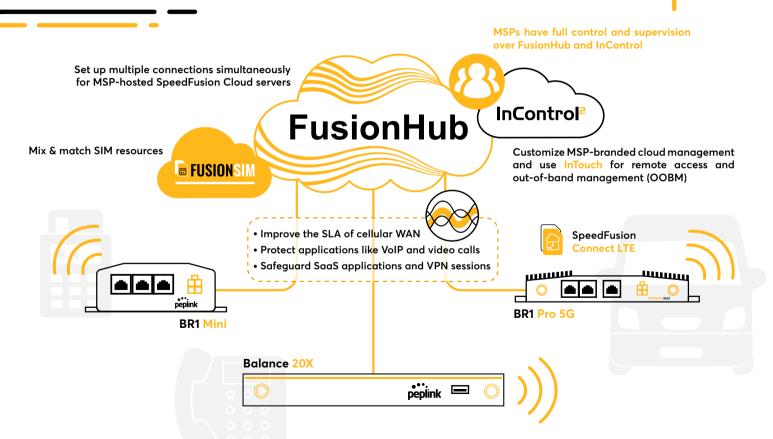
What Peplink offers MSPs

- Connection to multiple WAN technologies
- Multi-carrier support
- Network enhancing technologies for improved performance and redundancy
- Remote configuration and management via a centralized platform
- OOBM-alternative software to remotely connect to devices on the LAN
- Enterprise-grade and affordable solutions
- Scalable and flexible options to align with client requirements

Peplink's MSP Connectivity Solution



VIEW



MSP-Friendly Business Model



Robust Devices

Quality products with robust software and housed in ruggedized hardware at unbeatable prices



MSP-Friendly License Model

MSP-friendly license model with fairly priced subscription and no device lockin after subscription expires



Managed Service Provider



Simple Billing

Offer one price to cover multiple years of management using a synchronized annual CarePlans billing cycle

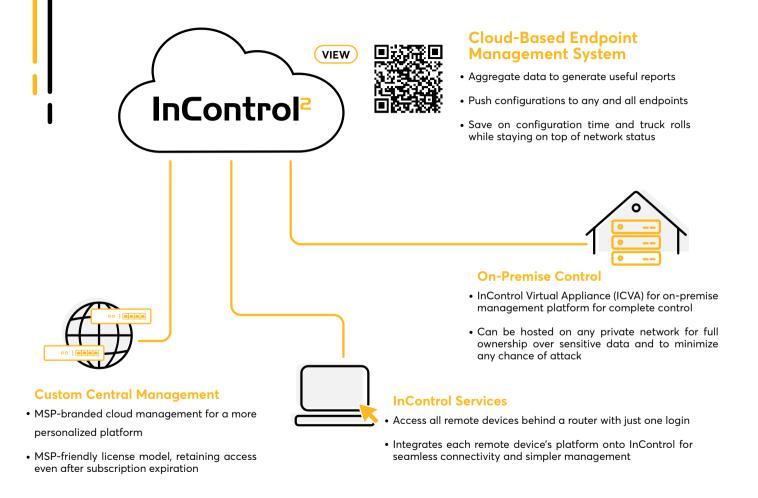


SpeedFusion Connect LTE

Leverage on-demand 5G/LTE data from multiple carriers and offer it as a white-label service to clients



End Users



InControl Key Features

Device Management

IP Settings System Management

Reports

Device Reports
Wi-Fi Reports
Usage Reports
SIM Card Reports
Event Logs
Tags

Captive Portal

Captive Portal Reports

Centralized Bulk Configuration

- PepVPN / SpeedFusion

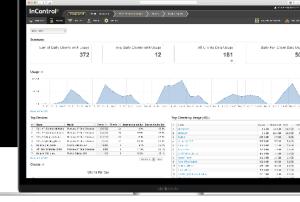
Live Monitoring Configuration

Wi-Fi AP

Group-Wide SSID Settings Group-Wide Remote Settings

Network Settings

Outbound Policy
Firewall Rules
Grouped Networks
Access Control List
VLAN Networks
LAN Networks
Route Advertisement



Device Schedule Management

API Integration

Geo-Fencing



InTouch Services







- Peplink's alternative to out-of-band management (OOBM) and remote access
- Integrates all device interfaces onto a single platform
- One login to access all remote devices behind the router

IP devices Remote devices Programmable logic controllers (PLCs) Remote protocols for servers And more





- Active InControl License
- SpeedFusion Connect Plan
- Devices running Firmware 8.2.0 and above



InTouch is an easy way to reach any device that you need to view, configure, or troubleshoot remotely



No Setup Required

Intouch eliminates the need for engineers, VPNs, servers, or extra software typically needed to manage your devices



No Security Compromises

Intouch never requires public IPs, inbound access through firewalls, or any other security compromises to get your job done



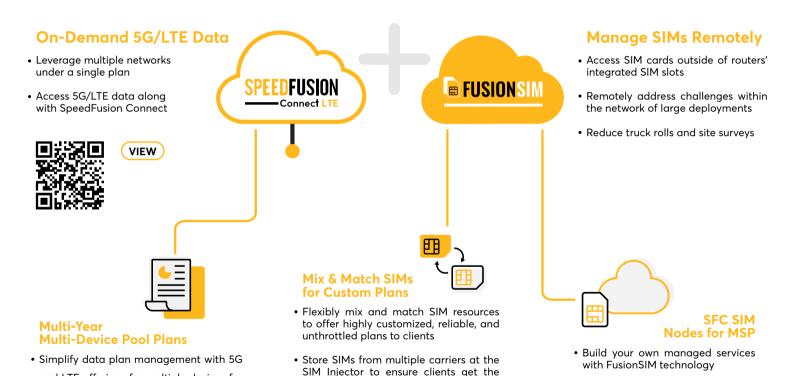
Other Tools for MSPs

and LTE offerings for multiple devices for

Eliminate need for multiple contracts

while retaining access to multiple carriers

multiple years



best coverage and reduce failover costs

Capable of hosting a SpeedFusion

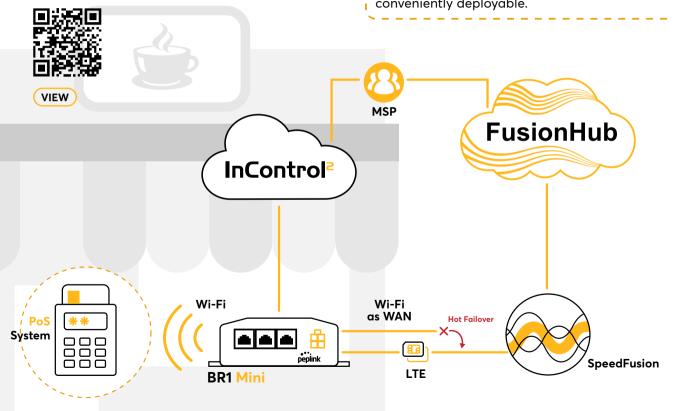
platform

Cloud node and act as a FusionSIM

Application:

Retail PoS System

The MAX BR1 Mini combines value and resiliency with SpeedFusion's Hot Failover to ensure online connectivity and Wi-Fi for retail stores' PoS systems. Securely housed in a sleek and ruggedized enclosure makes this device conveniently deployable.







Versatile with Wi-Fi WAN



One-Device Connectivity Solution



Plug-and-Play Functionality

The BR1 Mini, with its durable form factor, is built to withstand challenging deployment scenarios. The device's Micro-Fit industrial connector also makes it a versatile device for many deployment possibilities.

The BR1 Mini's plug-and-play capability also makes it an excellent device for remote configuration.

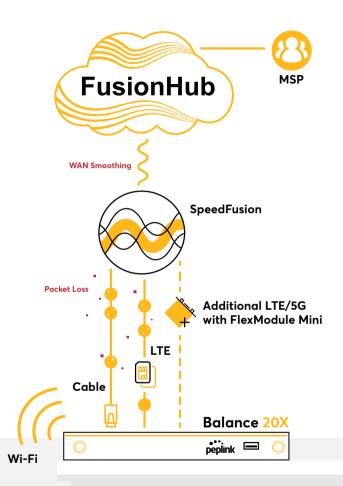
Application: VoIP







The Balance 20X futureproofs office connectivity with its versatile FlexModule Mini slot that accepts all kinds of WAN technology. Paired together with a FusionHub, WAN Smoothing fills connectivity gaps to ensure minimal latency and packet loss. This means never missing a frame or sentence in conference calls or VoIP applications.





Balance 20X

Futureproof SD-WAN Router for Small Businesses and Branches







Expandable Modules



Optional Second Cellular Radio



Enterprise-Grade Security and Management

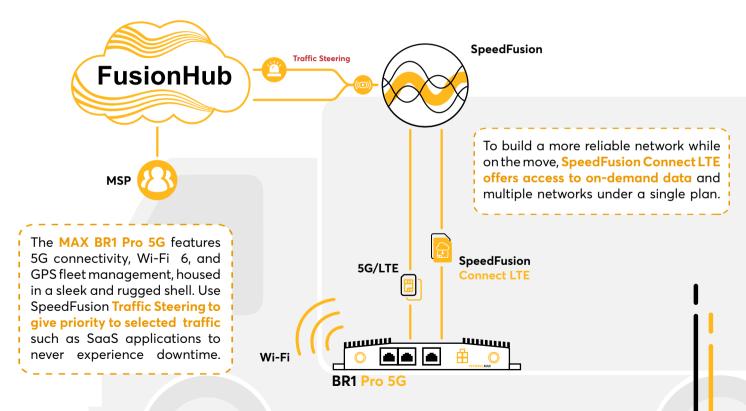
The Balance 20X delivers excellent routing throughput and Wi-Fi capabilities, while featuring an embedded cellular modem that backs up the xDSL. The FlexModule Mini slot welcomes another LTE-A module, a 5G module, and a VDSL module. The Balance 20X is the go-to device for VoIP applications for its groundbreaking price-performance.

Application:

Vehicle Networking











GPS Fleet Management



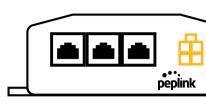
Ignition Sensing



Slim and Low-Profile Form Factor

Its new generation multi-core CPU enables gigabit speeds and the use of applications simultaneously without compromise. The built in GPS fleet tracking transmits any vehicle's location and route data in real time. The device's low-profile form factor and high operating temperature range makes deploying the BR1 Pro 5G worriless in compact and heated spaces.





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