



# Back-up Premium

## POOLED FAILOVER INTERNET PLAN

**10 GB Data** / mo.

Recommended devices

**1 to 150**



### HARDWARE:

MAX BR2 Pro 5G (CAT-20, 5G) Cellular Modem

### TERM & PRICING OPTIONS

**\$149.99** / mo.

36 month term

**\$184.99** / mo.

24 month term

**\$299.99** / mo.

12 month term

### INCLUDED IN BACK-UP BASICS:

- MAX BR2 Pro 5G (CAT-20, 5G)
- Failover License & InControl<sup>2</sup> Modem Cloud Management
- 10GB of Cellular Data
- 24/7 Support
- Dual SIM - Carrier Agnostic
- WAN Bonding X2

**Use the carriers  
of your choice**

### INCLUDED IN ALL CELLULAR FAILOVER PACKAGES:

Our backup Internet solutions are self-contained. We provide the hardware, data, and support you need to keep your business running during a primary Internet outage.

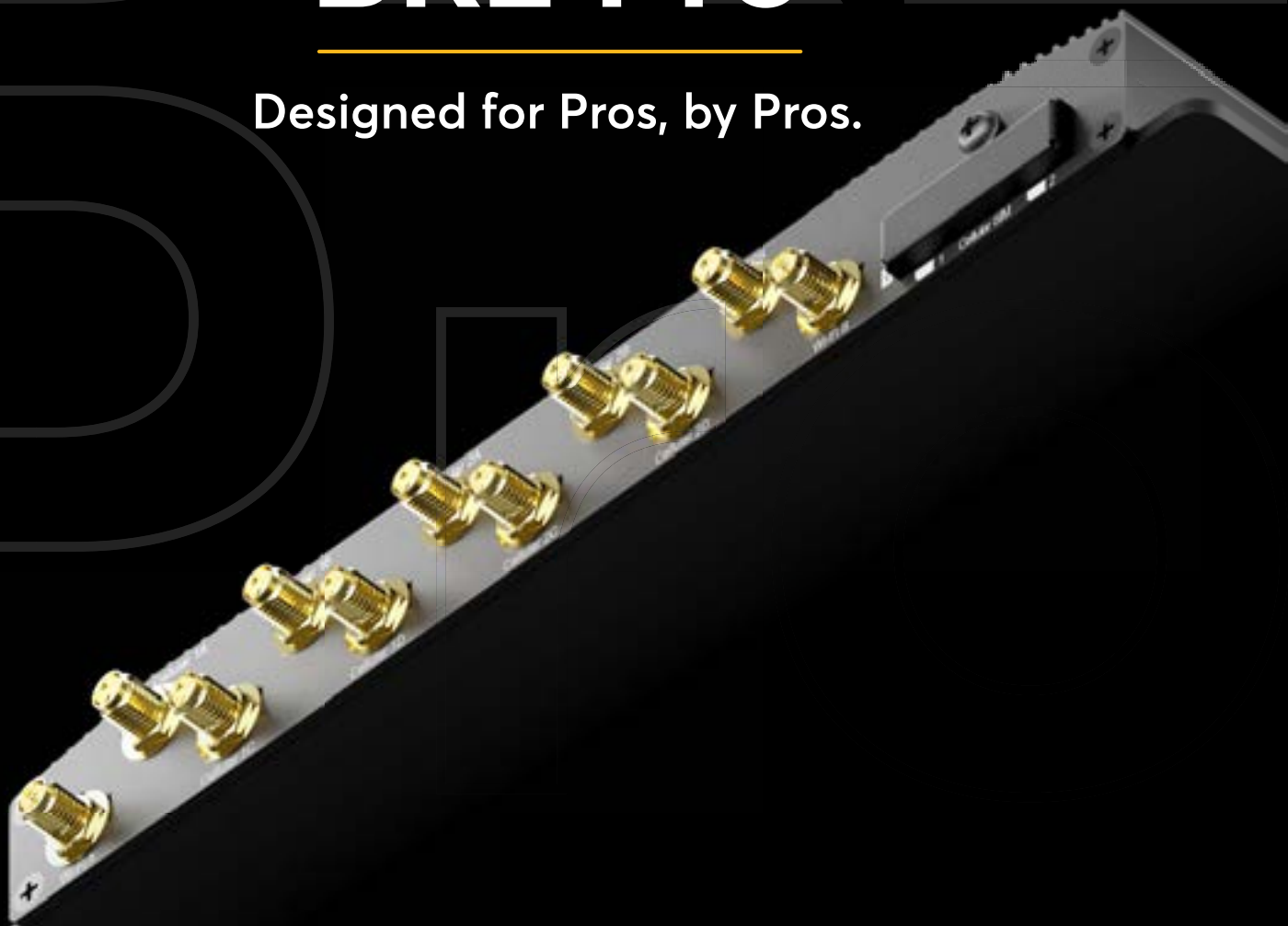
- Industrial-Level Cellular Modem
- Modem Cloud Management Platform
- SIM Cards
- Tier-1 Data Plan
- 24/7 Hardware & Data Support
- Data Pooling for Multiple Offices
- Redundant Carrier Support

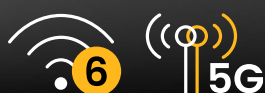




# BR2 Pro

Designed for Pros, by Pros.





## Faster, Wider, Stronger

The BR2 Pro is not just designed to be tough. Its dual 5G connections, Wi-Fi 6 and PoE input ensure an unbreakable connection in any scenario.



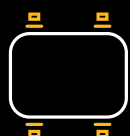
## Peace of Mind

With so many WAN options, the BR2 Pro can seamlessly failover to guarantee your flow of data, even during the most critical circumstances. The Gigabit routing speed and serial port for OOBM allow versatility for any SD-WAN deployment.



## SIM-licity as always

Built-in eSIM and SIM Injector support, the BR2 Pro maximizes your possibilities with flexible remote SIM management.

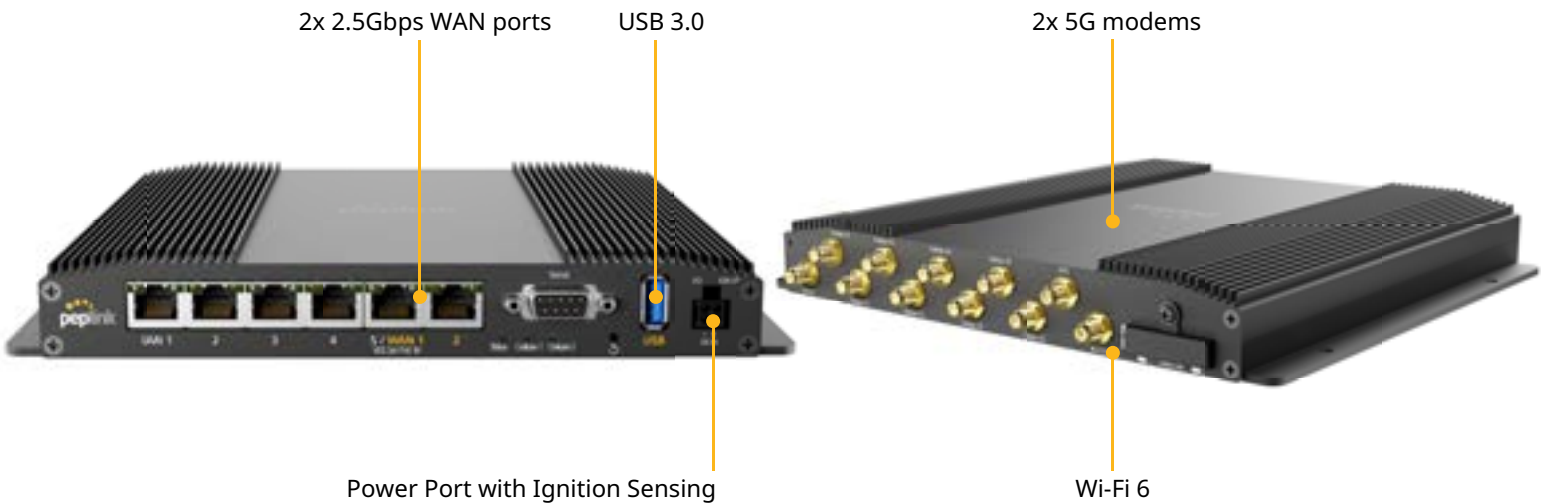


## Oh, So Many WANs

Complement any SD-WAN deployment with the Dual Ethernet WANs, Dual 5G/LTE, USB WAN, and Wi-Fi WAN. Not enough WANs? Add the MAX Adapter 5G for an instant third 5G connection. Literally, all the WANs to keep you going.







Specifications

WAN Interface	2x 10/100/1000/2500M Ethernet <sup>1</sup> 2x 5G Modems with Redundant SIM Slots 1x USB 3.0 Interface	Antenna Connectors	8x SMA Cellular Antenna Connectors 2x RP-SMA Wi-Fi Antenna Connectors 1x SMA GPS Antenna Connector
LAN Interface	4x 10/100/1000M Ethernet	Power Input	AC Adapter: AC Input 100V-240V / DC Output 12V DC 10-30V Passive PoE 48-56V 802.3at PoE <sup>5</sup>
Wi-Fi Interface	Simultaneous Dual-Band (2.4GHz / 5GHz) Wi-Fi 6, 2X2 MU-MIMO Wi-Fi WAN and/or AP	Power Consumption	12W (nominal), 30W (max.)
SpeedFusion features	Hot Failover, WAN Smoothing, Bandwidth Bonding <sup>2</sup>	Dimension (L x W x H)	8.58 x 7.68 x 1.61 inches / 218 x 195 x 29.5 mm
Number of PepVPN	2/5 <sup>3</sup>	Weight	2.42 pounds / 1.1 kg
Features	Drop-in Mode Load Balancing/Failover Ignition Sensing	Operating Temperature	-40°– 149°F / -40°– 65°C
Router Throughput	1 Gbps	Humidity	15% – 95% (non-condensing)
SpeedFusion VPN Throughput		Warranty	1-Year Limited Warranty
- No Encryption	400 Mbps	Certifications <sup>6</sup>	FCC, CE, RoHS E-Mark (Motor Vehicle) EN 61373 Shock and Vibration Resistance EN 50155 Railway Applications EN 61000 Electromagnetic Compatibility
- 256-bit AES	200 Mbps	Package Content	1x BR2 Pro 1x 12V3A 4-Pin Power Supply (ACW-663) 8x LTE/5G Antennas (ACW-235) 2x Dual Band Wi-Fi Antennas (ACW-341) 1x GPS Antenna (ACW-232)
Recommended Users	1-150		
5G Cellular Data Rate <sup>4</sup> (Downlink/Uplink)	5G: 4 Gbps / 700 Mbps LTE CAT-20: 2 Gbps / 150 Mbps		

<sup>1</sup> The WAN port can act as a LAN port if needed.  
<sup>2</sup> Requires PrimeCare Subscription, complementary for the first year  
<sup>3</sup> 2 SpeedFusion VPN Peers are enabled by default. 5 SpeedFusion VPN Peers are enabled with PrimeCare Subscription, complimentary for the first year.  
<sup>4</sup> Theoretical maximum data rates.  
<sup>5</sup> 802.3at PoE port provide a power supply of 25W. If you require 30W of power budget (eg. using dual cellular WAN and USB WAN together), please empower the MAX BR2 Pro via the bundled power adapter (12V3A PSU, ACW-663), or the optional Passive PoE Injector Kit (ACW-111 + ACW-622)  
<sup>6</sup> Certifications Pending.

Product Code	Regions	5G Bands	LTE Bands
MAX-BR2-PRO-5GH-T-PRM Embedded Modem(s): 2x 5G	Primary: North America Compatibility: Global  *US Carrier Certifications: AT&T, T-Mobile, Verizon (C-Band), FirstNet	5G (NSA) Sub 6Ghz: n1, n2, n3, n5, n28, n41, n66, n71, n77, n78, n79	B1, B2, B3, B4, B5, B7, B8, B12, B13, B14, B17, B18, B19, B20, B25, B26, B28, B29, B30, B32, B34, B38, B39, B40, B41, B42, B46, B48, B66, B71

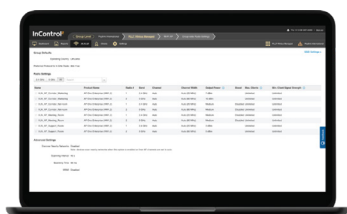
# InControl 2

## Cloud Based SD-WAN Network Management



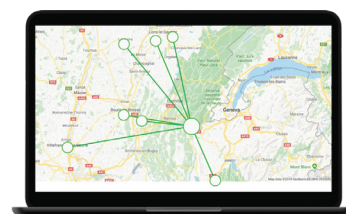
InControl is our cloud-based endpoint management system. When connected to your devices, it aggregates data to generate useful reports on all aspects of your network. On a single screen, you can push configurations to any and all of your endpoints. If you need to dig deeper, you can remotely access the web admin of any device on your network.

Using InControl, you can save configuration time, minimize truck rolls, stay on top of the status of your network, and proactively resolve any emerging problems with speed and precision.



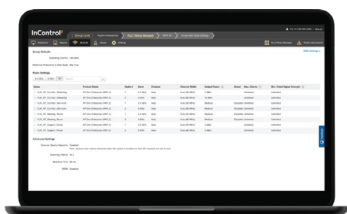
### Zero Touch Configuration

InControl simplifies network management by aggregating network information and presenting them in easy-to-read reports. Push configuration and firmware updates to hundreds of devices with a click of a button and apply schedules to SSID, Wi-Fi radios, and SD-Switch ports.



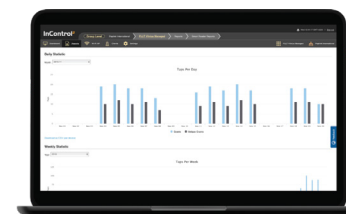
### SD – WAN Provisioning

Provisioning SD-WAN configurations to endpoints used to take hours. With InControl, you can now build your PepVPN network in one minute. Simply open the PepVPN configurator, select your topography, and select your peers.



### GPS Fleet Management

InControl 2 provides full-fleet device management when used in combination with our vehicle-mounted, GPS-enabled devices, such as the MAX HD2 and BR1. Track your devices wherever they are using our interactive maps. Check vehicle speed, cellular coverage, and traffic conditions. Play back complete route histories for any time period.

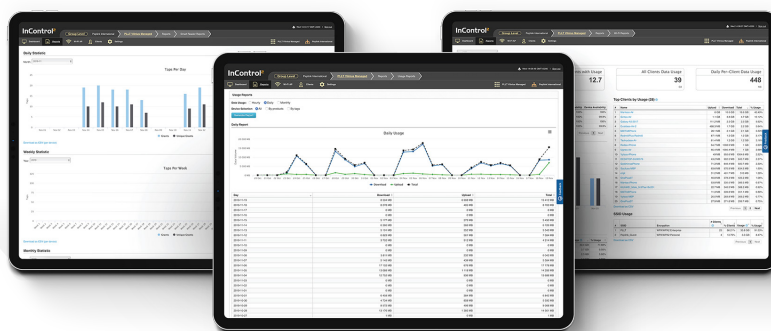


### Network Troubleshooting

Set up email notifications for important network events. Monitor WAN quality and bandwidth usage using intuitive graphical reports. InControl 2 provides detailed logs of your network's events and operations. Finally, the Remote Web Admin feature lets you directly access the WebUI of any device, saving truck rolls.

# InControl 2

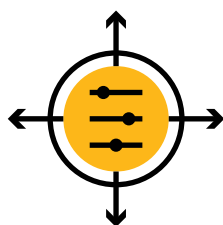
## Cloud Based SD-WAN Network Management



### InControl Mobile App

Review your Entire Network at a Glance.

#### Monitor



#### Monitor Multiple Organizations

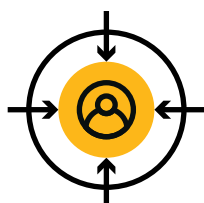
Easily switch between your different organizations.



#### Connection Status

Check connection status of any device, the clients they are connected to, and all activity affecting the group.

#### Manage



#### Customizable Push Notifications

Receive push notifications for important network events.  
Fine tune your notifications by group and network event type.



#### Convenient Access to Favorites

Save your most commonly accessed groups across all organizations on the favorite screen



### InControl API

Integrate InControl Information into your own App

The InControl 2 API opens up a world of possibilities for integrating our platform with your custom apps, web site, or other third party software.