

# Infinity Premise System™

Key benefits the Infinity Premise System can provide your network

Amphenol Broadband Solutions is proud to offer the industry's only premises installation system that includes passives, actives and enclosures. The Infinity Premise System™ (IPS) streamlines the installation process, which reduces time spent in the customer's home while increasing system reliability.



## Benefits:

- A complete line of premises products designed and built to work together as an installation system
- Upcoming system upgrades and improvements are simplified with the IPS as a foundational approach
- The IPS offers a full line of 1.2 GHz actives and passives
- IPS product standardization and integration is complemented by the [ABS Training Program](#)
- The IPS creates standard premises installations for more organized and easy-to-manage installs for your technicians

 Watch the IPS Installation Time-Savings Video: [amphenolbroadband.com/IPS](https://amphenolbroadband.com/IPS)

Each product within the Infinity Premise System™ is designed to incorporate unique features and benefits, with the entire family of products working together to create a fully integrated premises system.



Broadband Digital Splitter	Infinity Premise Amplifier	Infinity Premise Enclosure
<ul style="list-style-type: none"> <li>• Zinc die cast housing and backplate - eliminates dissimilar metals reducing the chance of corrosion</li> <li>• True Flex mounting tabs with Quick Mount allows for horizontal, vertical or snaps into the IPE, or mounted in legacy premises enclosures</li> <li>• Color coded ports</li> <li>• Fully pressure sealed ports</li> <li>• 1.2 GHz ready</li> </ul>	<ul style="list-style-type: none"> <li>• Zinc die cast nickel plated housing or aluminum powder coated housings available</li> <li>• True Flex mounting tabs with Quick Mount allows for horizontal, vertical or snap-in feature</li> <li>• Remote power through passive data port or active port providing unlimited powering flexibility</li> <li>• Power Inserter Module - eliminates jumpers, cabling and field connectors</li> <li>• Color coded ports</li> <li>• Ultra-compact housings</li> <li>• 1.2 GHz ready</li> <li>• Tri-LED</li> </ul>	<ul style="list-style-type: none"> <li>• Low-profile design</li> <li>• Cable Retention Slots (CRS) allow techs to work outside the box while connectorizing and assembling components</li> <li>• CRS are designed to form around the cable reducing large gaps for water and insect penetration</li> <li>• Continuous bosses allow techs to utilize the full real estate in the enclosure</li> <li>• Quick Mount Rail allows products to snap in without additional hardware for quick and easy installations</li> </ul>