

Unleash thePower ofConnectivity

Connect & Learn On-the-Go with BusConnect™ Onboard Wi-Fi!



Safety Vision's BusConnect™ Onboard Wi-Fi is a field-proven solution for school bus mobile connectivity. Have confidence with a reliable, secure, and educational Wi-Fi experience designed specifically for students. Maximize learning opportunities on-route and manage a safe online environment with our customizable filtering and dashboard reporting options!



CONTENT BLOCKING

Prioritizing student safety is our commitment. BusConnect™ adheres to the Children's Internet Protection Act (CIPA) standards, ensuring that our content filters meet the highest safety and compliance benchmarks. Detailed report views display blocked site attempts by category and user.



USAGE CHARACTERIZATION

Stay informed and in control! The BusConnect™ dashboard offers real-time insights into internet usage. Monitor student activities, track data usage, identify trends and manage connected devices effortlessly.

CradlepointR1900 Modem







FRONT

BACK

Safety Vision is a trusted provider of Cradlepoint Onboard Wi-Fi products!

The R1900 Series router is designed for high-performance 5G connectivity and edge computing in challenging environments, making it an ideal mobile networking solution for school buses. This router offers a rugged and durable design, all-in-one networking capabilities, and integration with an Advanced Mobile Performance service plan for comprehensive security, location tracking, and IoT functionality.

BENEFITS

- High-Performance 5G Connectivity
- Rugged and Durable Design
- All-in-One Networking Solution
- Versatility in Vehicle Installation
- Remote Management and Troubleshooting

Features	
Cellular	5G
Carriers	AT&T, Verizon, and T-Mobile
WiFi	WiFi-6
Ethernet Ports	4 Gigabit Ports
Users at Once	90 Users
Public Safety	Supports AT&T FirstNet, T-Mobile Connecting Heroes; Verizon Frontline
Operating Temp.	-30 °C to 70 °C (-22 °F to 158 °F)
Dimensions	6.77" x 5.82" x 1.61" in.
Subscription	1 yr or 3 yr
Auto Sleep	Included