



# Want Commuters Lining Up? Wi-Fi® for Transit



RiderNet<sup>3</sup>™

 Parvus

Intelligence in Transit

# RiderNet<sup>3</sup><sup>TM</sup>

## Intelligent Mobile Access Point

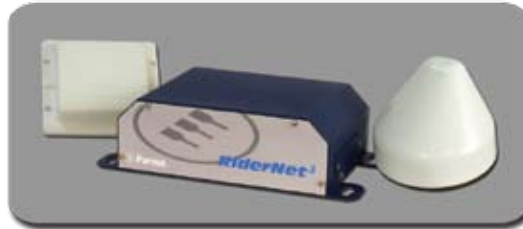
RiderNet<sup>3</sup> is a mobile high-speed Internet access solution specifically designed for mass transit vehicles. RiderNet<sup>3</sup> enables public transit authorities and private coach operators to provide business commuters, students and other passengers a reliable wireless 802.11 (Wi-Fi) connection to check email and visit websites at broadband speeds from the convenience of their seats on the bus.

An affordable way to help increase ridership and retain valuable customers, RiderNet<sup>3</sup> bundles all the equipment (router, modem, antennas, cabling) and managed services necessary to provide Wi-Fi, including cellular airtime, technical support, remote system monitoring, 1-800 user phone support service, usage reporting and content filtering. Especially suited for the harsh bus environment, this turn-key solution incorporates a rugged hardware design that eliminates the use of less-reliable consumer cellular Aircards<sup>®</sup>.

Providing wireless Internet access onboard passenger buses can help riders make commute time more productive, while helping reduce congestion on roadways as drivers switch to public transit.

### RIDERNET<sup>3</sup> INCLUDES:

- Wireless Access Point with Integrated Broadband Modem
- Slim Passenger Compartment Antenna for Subscriber Connection (802.11b/g)
- High-Gain Wireless Backhaul Vehicle Antenna
- Integrated GPS Receiver
- Complete Installation Kit (Cables, Hardware, etc.)
- Web Tool for Usage Tracking and System Status



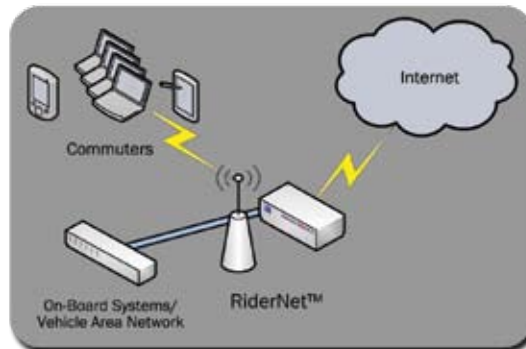
### UNIQUE FEATURES:

- Content Filter Support to Block Pornography and Other Offensive Content
- Bandwidth Management to Optimize Each User's Experience
- Welcome Page with Capability for Branding and Surveys
- Keep-Alive Software to Maximize Connectivity
- Remote Monitoring Services to Reduce Management Burden
- Advanced Reporting of Historical Usage and System Status



### OPTIONAL FEATURES:

- Advertising Sponsorship Support
- Unique Login and Usage Tracking
- Ethernet/Serial Ports for Vehicle Area Network
- DepotLink<sup>TM</sup> Software for Intelligent Data Transfer to Garage Networks



### RiderNet Customer Testimonials

"Great service... It really allows me to get more work done so that I can spend more time with the family when I'm at home."  
~ Business Commuter

"Providing wireless Internet access onboard our express buses helps MST commuters make better use of their time aboard our longer distance routes. We expect ridership and fare revenue to increase as we gain new customers, which in turn will help reduce congestion on our roadways as drivers switch to public transit."  
~ Monterey-Salinas Transit

"Customer feedback has been largely positive and more and more people are logging into the system everyday."  
~ Foothill Transit

"Our passengers are very impressed with the DSL-speed Internet service."  
~ Utah Transit Authority

RiderNet<sup>3</sup><sup>TM</sup> Datasheet



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