USATaxa

Connect What's Critical



Flexible Networks for Education

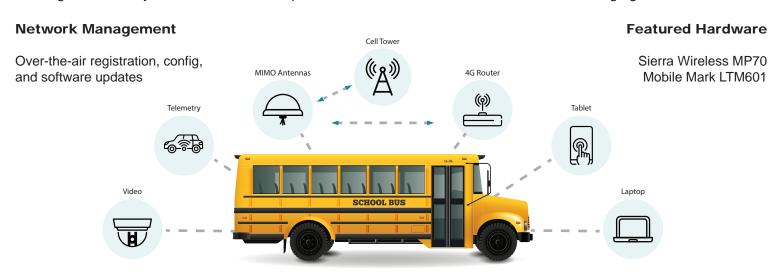
- Up to 300 Mbps downlink speeds over LTE Advanced and up to 1.3 Gbps over 802.11ac Wi-Fi
- Supports simultaneous Wi-Fi clients and has the ability to support public and private network connections
- Devices supporting up to 21 LTE frequency bands, enabling superior coverage for LTE networks world-wide
- Dual-SIM functionality to enable automatic failover between SIMs, providing superior connectivity and cost optimization when roaming.

Purpose Built for Vehicles

- Devices built to survive extreme transient surges and maintain continuous power during 5V brownouts and spikes
- Devices with built-in battery charge protection to monitor ignition state and battery voltage
- IP64 for resistance to dust and water ingress and tested to meet he MIL-STD-810G specifications for shock, vibration, temperature, and humidity

Connected Vehicle Awareness

Options for integrated mobile events engine to monitor hundreds of router, network, and connected vehicle parameters in real-time while creating custom alerts, event triggers, automatic data dumps, and reporting. You will gain the ability for fast, reliable, and precise vehicle location, even in the most challenging environments.



Contact Us

By Phone: (919) 942-4214
By Email: info@usatcorp.com

