

Fixed Route Software for Streets Campus Transportation

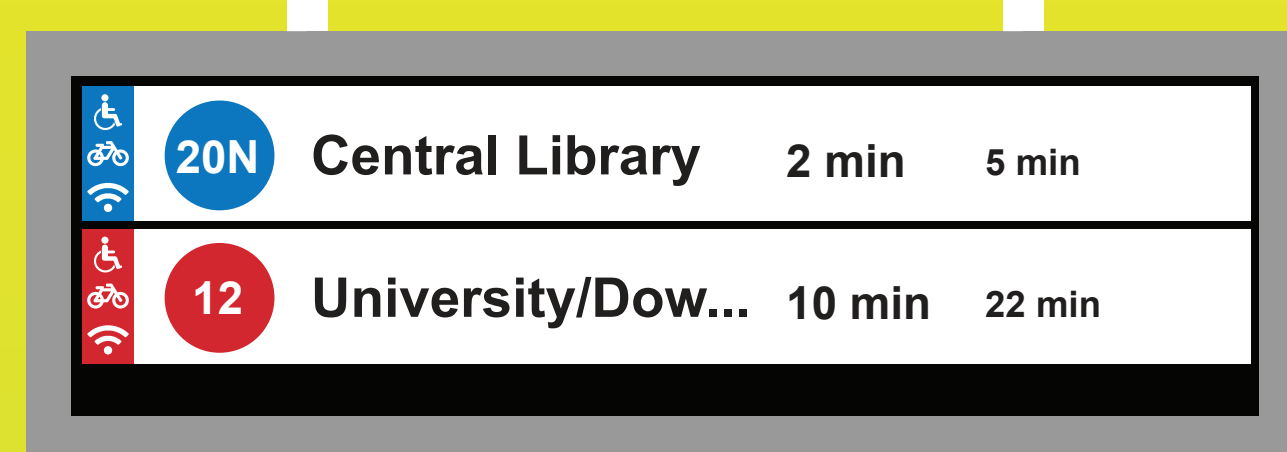
TripSpark's Streets Campus technology allows universities to effectively plan, monitor, and improve the student experience while optimizing operations. Real-time information can be shared with operations, drivers, students and other stakeholders.



1 PASSENGER INFORMATION SYSTEMS

Functionality

- Real-time bus departure information
- Live, dynamic map
- Trip planning
- Detours and service interruptions
- Stop-level service schedules
- News
- Customizable notifications
- Advertising capabilities
- Accessibility features

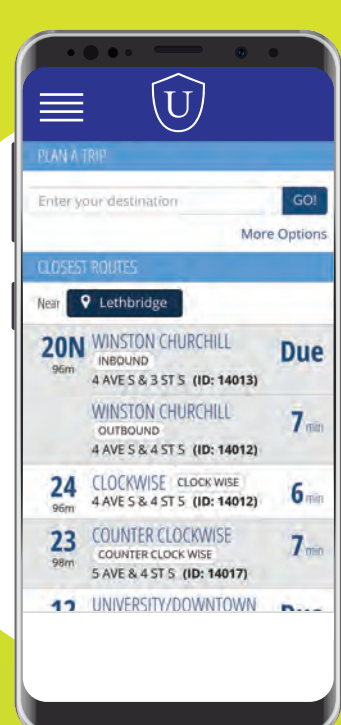


MyRide SMS

MyRide IVR

MyRide Infotainment

MyRide



2 OPERATIONS AND ADMINISTRATION

Core Functionality

- Service planning and scheduling
- Computer Aided Dispatch
- Automated Vehicle Location
- On-time performance and headway monitoring
- Powerful event management
- Comprehensive data with customizable reports
- Transfer protection
- Detour and service interruption management



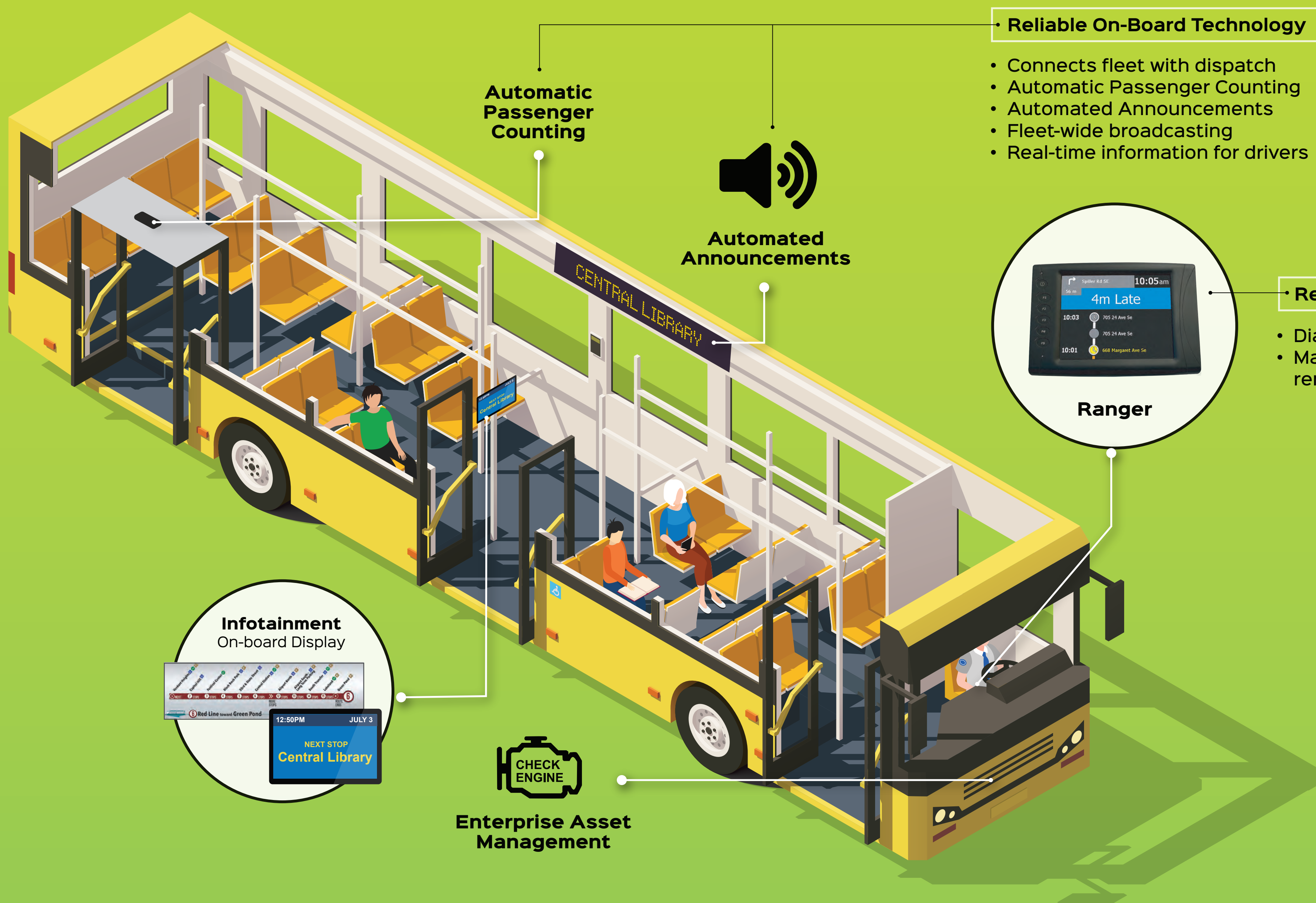
3 IN-VEHICLE TECHNOLOGY

Reliable On-Board Technology

- Connects fleet with dispatch
- Automatic Passenger Counting
- Automated Announcements
- Fleet-wide broadcasting
- Real-time information for drivers

Remote Device Management

- Diagnostic & troubleshooting tools
- Manage on-board hardware remotely to minimize downtime



4 INTEGRATION

- Powerful cross-system integration
- Changes are automatically reflected across the board
- Single MDT can dual-boot for either campus transit or paratransit or on-demand safety ride home programs

