



Versatrans My Stop

Connecting Schools with Their Communities, One Stop at a Time

Versatrans My Stop® is a user-friendly and informative tool that allows parents to quickly and easily access the location of their student's bus and estimated time of arrival (ETA) to the bus stop. Not only does this solution help each student board the bus on schedule, it also saves time for both parents and district employees by making it easy to access bus route information and reducing the amount of incoming calls to the transportation department. Parents can quickly retrieve the information they require in seconds from anywhere on their mobile device.

Easy Integration with Versatrans Suite Products

With these Versatrans suite applications, Versatrans My Stop can be activated at no additional cost.

Versatrans Onscreen® — Versatrans My Stop is powered by Onscreen, our powerful Automatic Vehicle Location (AVL) system that lets dispatchers know where each GPS-enabled vehicle is at all times. Onscreen provides bus location data to My Stop, keeping the information updated and accurate so parents know exactly where the bus is.

Versatrans Routing & Planning™ — Our software's functionality comes directly from Routing & Planning, Tyler's student transportation route and district management tool. Routing & Planning provides a foundation for transportation departments to easily set up Versatrans My Stop.

Versatrans e-Link® — User permissions are provided by e-Link, our web-based application that allows parents to look up bus stop and route information. User access can be regulated through e-Link to ensure security of each child's information, restricting only authorized users to view personal data. Parents use the same username and password for e-Link and Versatrans My Stop, simplifying the login process.

GPS Hardware — The application uses data from GPS hardware to continuously track bus location. While our software accepts data from commonly used GPS hardware providers, the use of Tyler Telematic $GPS^{\text{\tiny{M}}}$ hardware provides the best overall GPS and transportation management experience.

Versatrans My Stop allows parents to:

- Track their child's bus on its route
- Access bus route information easily from a mobile device
- Receive a bus's ETA to their child's stop

Versatrans My Stop allows district employees to:

- Regulate user access to keep student information secure
- Streamline operations by reducing incoming calls from parents

For more information, visit www.tylertech.com or email info@tylertech.com



District and Parent Benefits

As a transportation director, you face countless calls each day from parents wondering where their child's bus is. With Versatrans My Stop, parents and students can see for themselves what time it will arive at their stop — all from a smartphone or similar mobile device, eliminating the need to contact the transportation office. The application graphically displays the vehicle's location and ETA on a map using data from our AVL system, Versatrans Onscreen. The bus's location is continuously updated in the application while the vehicles are in route to give parents the most accurate ETA possible. Versatrans My Stop provides exceptional service to parents and guardians, giving them the information they need right at their fingertips, and reduces overhead costs and time-consuming calls to transportation departments.

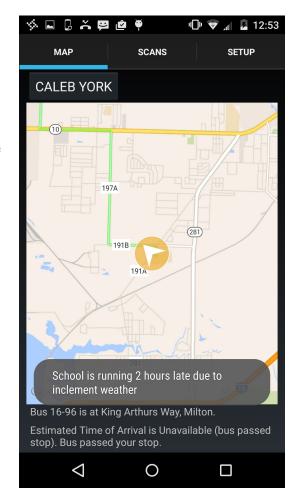
Features

Available as an app or on the web — Versatrans My Stop can be used as a mobile application or through the internet with our web-based software.

Push notifications — District administrators can send real-time push notifications to parents with critical information, like a district-wide late start or change of bus number.

Estimated Time of Arrival — See when the bus will arrive at the bus stop. ETAs are updated continuously to reflect traffic, construction, or other delays.

Easy login — Parents can log in with their e-Link username and password, making it easier for them to keep track of their information.



Multiple-student households — Choose one student from a multiple-student household and instantly locate their bus.

