

KEYST®NE ON-DELIVERY

Keystone On-Delivery is a tablet based software module with the power to integrate E-ticketing and GPS into dispatch, provide on-line management dashboards, and continue into Keystone back office. This impressive combination streamlines the flow of information between dispatchers and drivers leading to gained efficiency, lower costs, and improved customer service.

On-Delivery features a GPS dashboard that allows users to view real-time, current day orders including plant ordered and delivered amounts. The GPS truck tracking with statusing and messaging provides vital instant/constant communication between the driver and dispatch. It also allows drivers to view ticket information--with critical information such as products, slump and delivery site address--before the truck has even been loaded. Compatible with most Samsung based Android tablets.

ASSET TRACKING

- Updates Keystone GPS with vehicle location & status.
- · View how long a truck has been in a certain status.

KEYSTONE DISPATCH TICKET INFORMATION

- Drivers can view their ticket before being loaded without having to leave the driver's seat of their truck.
- Driver relevant ticket information such as mix, additional products, slump, and delivery address.

STATUS INFORMATION

- Drivers can update their status which automatically notifies Keystone Dispatch.
- Custom company-specific statuses can be added for even greater visibility such as ready to load, pump delay, or water to add.

OPTIONAL ADD ON'S INCLUDE:

Guided Navigation

Provides live truck route friendly turn-by-turn directions to and from the job site, preventing drivers from getting lost. The detailed truck route shows bridges, weight limits, and re-routes automatically if necessary, saving time and money and increasing safety.

Push-To-Talk Radio Replacement

Provides a button on the driver's tablet that enables radio-like communication with dispatch, other drivers, and customized groups. Drivers can also mute channels not needed for the day.

Paperless E-Ticketing

An electronic ticket that can be signed on-site and emailed to customers and inspectors immediately. The E-Ticket shows the exact latitude and longitude of the job site for accuracy.

E-Logging

Records driver hours for DOT compliance.

State Mileage Reporting

Records miles being driven between different states





