



The Future of In-Cab Choices

The DriverTech DT4000 TruckPC™ is a robust Windows® XP Embedded system. Its open architecture allows for a wide range of application choices, including; in-vehicle document scanning, integrated navigation, electronic driver logs and video-based driver training.

DRIVERTECH
DRIVING ONBOARD INTELLIGENCE



"Bringing in-cab scanning right into the tractor is a win-win for our drivers, our customers and IDC."

George Payne

CEO, Interstate Distributor Company

DTScan™ In-Cab Scanning Solution

DriverTech's DTScan solution gives your drivers the ability to perform in-cab scanning of critical Proof of Delivery (POD) and other driver documents. DTScan utilizes an integrated software solution that combines the ease of Visioneer OneTouch® scanning with the superior image quality achieved with Kofax Virtual ReScan® (VRS®) technology. In one simple step, this state-of-the-art technology results in scanned images that are "Forms Recognition Friendly" and meet the highest-quality professional imaging standards.

DTScan allows the real-time transmission of time critical documents immediately after a load is delivered, bringing several benefits to your fleet:

Invoicing at delivery – Bump the dock, deliver the load, scan the POD documents with DTScan, transmit over DriverTech's TruckPC via wi-fi or cellular and bill the customer as the driver is departing.

Immediate ROI – Increase your company's cash reserves and realize a fast payback from day one.

Faster cash cycles – Quicker revenue return with real-time transmission of POD documents.

Improve bottom line – Realize dramatic reduction in Day Sales Outstanding (DSO) with point of delivery invoicing.

Reduce stops – Eliminate need for drivers to spend valuable hours of service using time-consuming truck stop services to scan documents.

Improve driver satisfaction and retention – Pay drivers faster by eliminating paperwork delivery delays for quicker driver settlements.

Eliminate scanning costs – Avoid "per page" scanning transaction charges.

Reduce document costs – POD and driver documents are scanned in-cab and transmitted using DriverTech's TruckPC, allowing you to bill, process driver settlements and provide POD documents to your customers immediately without having to wait for originals.



With integrated GPS and nationwide street level mapping, drivers can easily find their destination with turn-by-turn directions and touch screen mapping.



DriverTech driver log applications provide complete, automated DOT 395.15 compliant electronic hours of service information in real-time.

Integrated Navigation

From load assignment to driver status messages, everything is tied together seamlessly between your dispatch software and your fleet. This truly integrated navigation means that once dispatch sends an address to the truck there is no need for it to be keyed in again by the driver. With integrated GPS and nationwide street level mapping, drivers can easily find their destination with turn-by-turn directions and touch screen mapping—resulting in more on-time deliveries and increased customer satisfaction.

Electronic Driver Logs

Using a simple touch-screen driver interface, electronic driver log applications provide complete, automated DOT 395.15 compliant electronic hours of service information in real-time. With the stressful, time-consuming task of paper logs eliminated, your HOS reporting becomes worry-free. Your drivers will be more productive, your back office will be more efficient and your fleet will be more profitable.

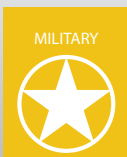
Onboard Multimedia Driver Training

The TruckPC supports platforms that enable onboard computer-based interactive lessons for safety and regulatory-issue driver training. When drivers complete the in-cab training, their lesson completion data is transmitted to a third-party who provides a secure, flexible online database of all your driver training documentation.

By offering in-cab training on topics such as defensive driving, hours-of-service regulations and accident procedures, you can help your drivers stay on top of the latest information and best practices to keep them compliant with procedures and policies and—most importantly—safe on the road.

DriverTech – Committed to Customer Choice

Headquartered in Salt Lake City, Utah, DriverTech has successfully designed and manufactured powerful onboard computing systems used by the military, emergency medical services, and the transportation industry. Since 1995, DriverTech's DT4000 TruckPC has offered a full range of services and state-of-the-art applications to provide intelligent links to key information that improves driver quality of life and trucking efficiency metrics. The DriverTech team is committed to enabling customers to improve their operational efficiencies through mobile applications, while also leveraging the continually expanding lower-cost wireless networks.



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