Fast Track™

Delphi's Fast Track presents speed-of-service data in real time on easy-to-read LCD screens within your store. Fast Track can be configured to display data in graphics and/or text by day part, shift or store hours. The operator can easily see the number of cars in line, how long they've been waiting, and how long it takes for each car to get through your drive-thru and more.

Most Accurate Timer
Fast Track can measure and display key performance metrics and indicate when goals have been exceeded or fall short, maximizing QSR drive-thru performance. Key performance metrics include: number of cars in the drive-thru, total visit time, and other important measures of drive-thru productivity.

Customizable Displays
Fast Track presents your speed-of-service data on up to four easy-to-read LCD screens. With 12 user-friendly templates available, it's easy to customize the display on site. With just a few simple clicks of a mouse, you can see the information you want, where you want it. Install a display in both the kitchen and manager's office so everyone can see how long it takes for each car to get through the drive-thru.

Delphi's Fast Track Drive-Thru Timer System

Fast Track Reporting
Fast Track PC software enables users to quickly download timer data, upload parameters, and generate reports locally or remotely. Produce reports with speed-of-service information by day part, shift, day or hour. Automatically email reports to keep other locations and/or management informed. Download data from multiple restaurant locations into a single Enterprise file that can be used to create customized reports and provide detailed analysis of the performance of all restaurants.

Single or Multi-Lane Configurations
The Insight Track system supports today's single lane or multi-lane drive-thrus as well as multi-window and merged dual-lane layouts.

End-To-End Solution
Delphi Display Systems is the leading provider of QSR drive-thru technology. The Insight platform is the industries only end-to-end, fully integrated drive-thru solution. Delphi's solutions engage consumers, increase order accuracy, and help monitor and improve speed-of-service delivery.

Customizable Displays
Speed-of-service data and car count data on up to four easy-to-read LCD screens. With user-friendly templates or custom layouts, operators can display exactly what they want visible to the team at the drive-thru.

Input Power	
Voltage	120 Volts
Frequency	60 Hz
Power	42 Watts
Interface	
Ethernet	10Base-T
Construction	
Enclosure	Steel Case
Finish	Powder Coat
Physical (Main Console Only)	
Dimensions without Mounting Brackets	11 1/8"w x 8 1/8"h x 1 7/8"d (28.3cm x 20.6cm x 4.7cm)
Dimensions with Mounting Brackets	11 1/8"w x 8 1/8"h x 2 7/8"d (28.3cm x 20.6cm x 7.2cm)
Weight	5 lbs. (2,27kg)
Agency Approvals	
	CE
	C-Tick
	FCC
Product Warranty	
Limited	1 Year, Parts and Labor
Equipment Options	
New Fast Track 3000 Series	Fast Track 3000 Series Main Console LED Remote Display Fast Track PC Software Ethernet with 25 ft. cable Network cable
Upgrade Fast Track 3000 Series	3000 Series E3 Front Cover Fast Track PC Software Ethernet with 25 ft. cable Network cable
DTIS Package	DTIS Application USB to VGA Adapter 50 foot VGA Cable