

OverDrive Drive-Thru Timer System and Analytics WIRED & WIRELESS

Benefits:

Return on investment in six months or less

- Animated visual display highlighting drive-thru progress and bottlenecks
- Enhanced customer satisfaction by lowering drive-thru times
- Excellent management tool
- Detailed store and local reporting tool
- A creative tool to develop crew and restaurant competitions

Features:

- Proactive, online monitoring for all hardware
- Options for monitoring Fast Forward, and/or Mobile Parking Positions (Wireless Timer)
- Parameters are timed and color coded to illustrate drive-thru performance
- Clear, concise and simple graphics
- Customizable by hour or day
- Critical information is available at a glance to highlight road blocks to performance
- Simplified, user-friendly software interface
- Time can be displayed in minutes or seconds
- Supports most restaurant configurations
- Capable of connecting multiple displays

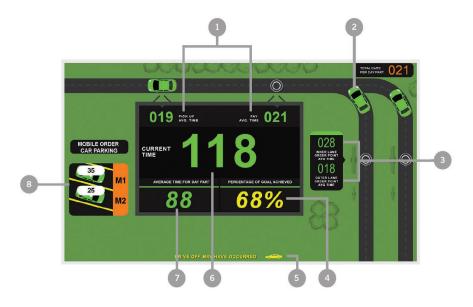


Wired Timer

- Interfaces with all headset systems including Techknow
- Leverages existing induction loops at all detection points

Wireless Timer

- Minimized maintenance related to induction loops
- Aesthetically pleasing and less invasive to the driveway
- Enables the practical measurement of Pull Forward, Preview, or Mobile Park positions parked cars
- Up to 50 vehicle detection points per restaurant
- 900 MHz frequency bands minimizes interference and maximizes wireless coverage, 2.4 GHz frequency band used internationally



- 1 Displays average time for the last 5 cars at those locations
- 2 Individual, animated cars proceed through the drive-thru with color coding to indicate time in queue
- 3 Last 5 Car Average
- 4 Shows percentage of defined goal met

- 5 Indicates a vehicle has driven off without completing the drive-thru circuit
- 6 Displays time a current vehicle has been in queue and changes color based on goals
- 7 Displays Window Times average for the last hour with color coding
- 8 Displays Mobile Time, when car arrives the time will start counting and show a car there

Drive-Thru Statistical Reporting Software

In the quick service industry, time can cost you money and result in a loss of business. Using a computer in the store or remotely, you can retrieve statistics collected by your system.

These statistics can help you:

- Increase speed of service and enhance customer satisfaction
- Set sales and drive-thru goals
- · Identify and reward productive employees
- Improve your drive-thru operations



*Content of statistical report depends on number of loops, POS and other parameters you choose.

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