



Customer Driven

PC30™ Software for Remote Drive-Thru Management

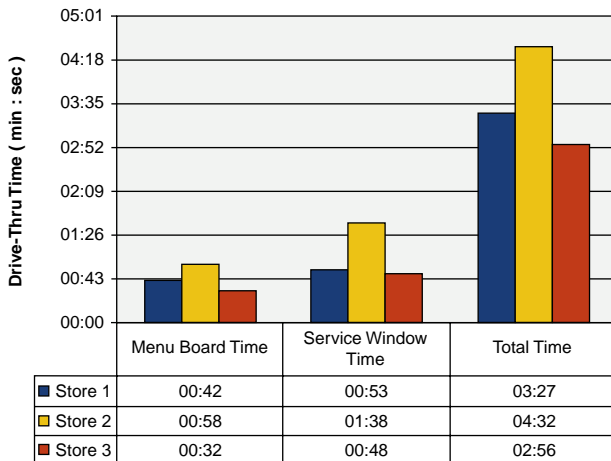
Drive-Thru Peak Performance

Managing your drive-thru has never been easier — or more rewarding. PC30 Software works with your System 30A™ Timer to provide valuable information about your drive-thru service time so you can evaluate and improve your store's performance.

Powerful and programmable, PC30 Software enables you to automatically collect timer data and generate reports to monitor the performance of your drive-thrus. PC30 provides convenient, remote access to reports from one local or several remote stores. You can even program PC30 to automatically save and print reports according to your preferred schedule, freeing up your time for what you do best — managing your restaurants.

Call toll-free (800) 848-4468 or your authorized HME dealer for more information.

Restaurant Comparison
Drive-Thru Speed of Service



Compare drive-thru service times at multiple restaurants using colorful graphs created from PC30 Software data.

PC30 Software Highlights

> **Remote Access**

PC30 allows you to remotely collect, print and visually compare timer data from multiple restaurants.

> **Central Database**

Collect and organize individual car data from multiple stores in a convenient central database.

> **Summary Information**

View, print and export useful summary reports to evaluate your drive-thru performance. Identify trends, anticipate and resolve problems, and motivate your employees to achieve desired performance goals.

> **Automatic Report Schedule**

Automatically schedule printing and saving of summary reports, including hourly, daypart, shift, daily, and monthly.

> **Standardize Settings for Multiple Stores**

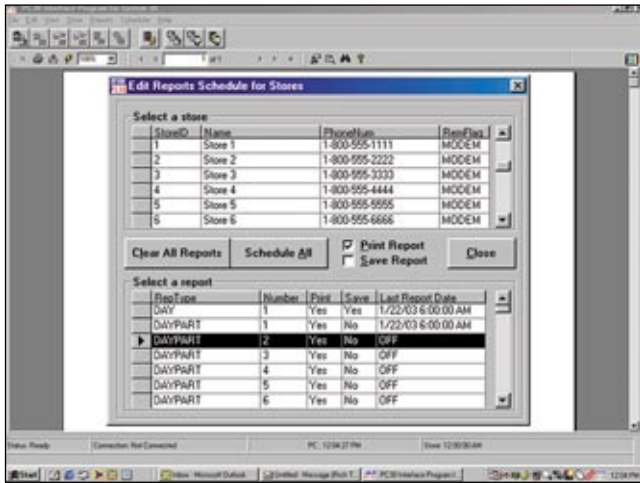
View, adjust and upload timer settings to ensure consistent parameters among multiple stores. This technique allows you to standardize settings quickly and accurately from a single location. Now you can compare drive-thru times from one store to another and focus on stores that require more attention.

> **Accessible Report Formats**

Export reports to many familiar desktop application formats for easy viewing and printing. A partial list includes Microsoft® Excel and Word, Adobe® Acrobat® (PDF), Lotus, HTML, and text.



PC30 Software for Remote Drive-Thru Management



PC30's user-friendly interface allows you to remotely collect, print and visually compare reports from multiple store locations. In fact, with PC30 Software you can instantly compare current hour, daypart, shift or day information from one or more store locations — all from the convenience of your home or office.

Minimum System Requirements

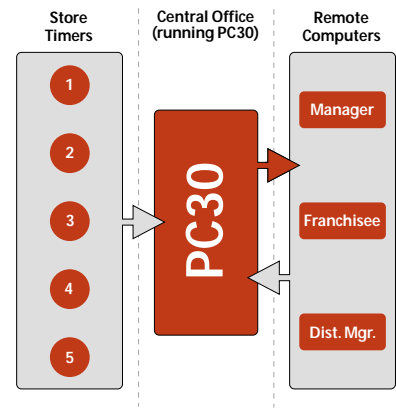
- > System 30A Timer with Version A.2.1x Firmware
- > IBM-compatible PC workstation with 133MHz Pentium® microprocessor
- > Minimum of 32 megabytes memory
- > 100 megabytes available hard disk space for program
- > One available RS-232 serial port or modem interface
- > CD-ROM
- > Serial interface cable appropriate for modem or direct connect
- > Microsoft® Windows® 95, Windows® 98, Windows® 2000, Windows® Me, or Windows NT® (with Service Pack 4)
- > Internet Explorer® (version 4.1 or higher)



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Modem Information

Use of the PC30 Software for remote access requires modems for both the System 30A Timer and the user's PC. Ask your sales representative for more information.



A typical network configuration utilizing PC30. Operators can easily retrieve DT service data from one or more timers by linking their PCs to timers and PC30.

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About HME

HM Electronics, Inc. (HME) is the leading provider of customer-focused solutions for quick service restaurants. Our wireless communication systems, drive-thru timers, security systems, and service programs have helped businesses worldwide improve operations and increase profits. Incorporated in 1971, HME develops, manufactures, markets and services a comprehensive line of drive-thru solutions in over 70 countries worldwide.