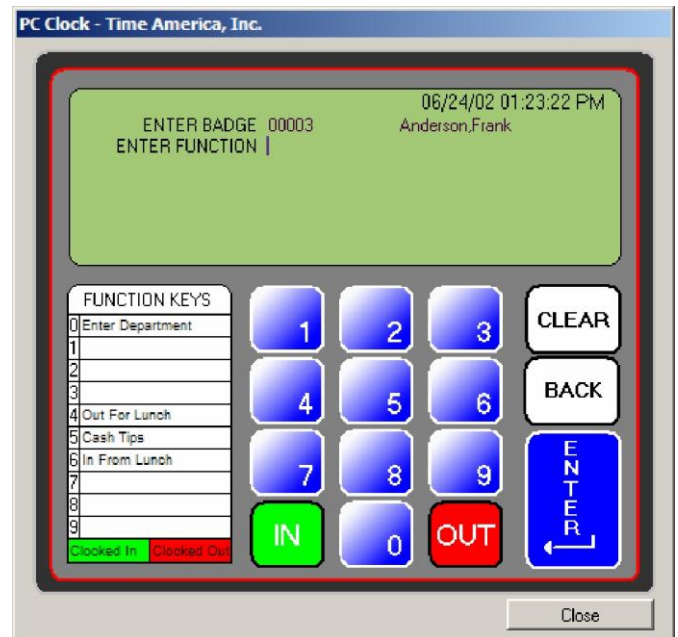


# PC Clock

*Clock in From Anywhere  
on Your Network!*

## Features:

- Eliminates The Unavoidable Errors Associated With Manually Collected Data
- Features Easy Operation
- Provides Accurate, Reliable Data
- Runs On Your Existing Network
- Reduces Installation Costs
- Employees Can Gain Access At Their Desk
- Saves Money Over Conventional Time Clocks
- Data Input Validation
- Employee Messaging
- User Programmable
- Real-Time Operation
- Supports Kiosk (touch-screen) Monitor
- Links Directly To Your TIMEMASTER SB, TIMEMAS-TER Or TIMEMASTER PRO Database



## ***On-Line Operation, Desktop Convenience***

Sierra Workforce Solutions' PC Clock can record employee time, monitor productivity, control access and monitor inventory in a multitude of industries including restaurants, hospitals, health care facilities, banks, law offices, manufacturing, retail, hospitality, and many others.

PC Clock functions as a simple to use data collection point for employee information. It can run on a variety of existing computer networks in your organization to complement the management information systems you already have in place. By automating your data collection process, you can eliminate the manpower and mistakes associated with conventional time cards thereby reducing both payroll costs and errors.

PC Clock guarantees accurate, reliable input. Employees simply enter information through the computer keyboard, or optionally by kiosk. Employee feedback is provided through audible accept/reject tones and displayed messages.

PC Clock automatically validates job costing entries. When an employee keys or swipes a number, in answer to your prompt, the entered number is compared to the numbers in the database as being valid. PC Clock will notify you if a bad entry is made and display the name associated with a valid entry.

PC Clock uses your time and attendance system database to program the functionality of PC Clock. PC Clock's 12 function keys can be programmed to ask up to four levels of information. Each piece of information can be validated. PC Clock can be programmed to prompt employees for data input, display employee name, validate job costing entries, and much more.

What kind of data would you like to collect? Accurate tracking and reporting of employee time is essential to determining productivity. PC Clock provides an easy, cost effective means of gathering this type of data. If the data you're after can be entered through a keypad, PC Clock can time stamp it, record it, and feed it to your computer. Put the power of automated