Price

Price points for the FlexClock vary depending on the selected model.

Hardware & Setup

Users of FlexClock™ may choose from several data collection methods, including a mag-stripe card, PIN, biometric fingerprint reader, and proximity card. Users may also select the connectivity method of their choice, namely Ethernet, Analog, and Celular connectivity.

Accessories

PrintReader™ (Vx510, Vx570, Z18)



Biometric punching, or employee verification, can be offered through FlexClock™ with the addition of the PrintReader™ add-on. PrintReader™ follows the same "just plug it in" hardware format, with no software to install, configure, or manage.

Wall Mount Kit (Vx570)



Mount your FlexClock™ to the wall with this high-grade. plastic mounting base specifically designed for the FlexClock™.

Mango Proximity Card (L1, Z11, Z18)



Mango proximity cards allow employees to clock in on the L- and Z-Series FlexClocks with a built-in proximity card reader.

Product Guide



SwipeClock®
Simple. Affordable. Time & Attendance

TimeClock™

Simple Timetracking Device

Overview

TimeClock™ defines practicality as a timekeeping solution in today's busy workplace. Its simple "plug and play" setup, exceptional ease of use, flexibility, and affordability make it ideal for just about any workforce. Employees can clock in and out with the swipe of a card, through a Personal Identification Number (PIN), or through a biometric finger scan with the addition of the PrintReader™. There is NO software to install. Simply view, edit, and run reports using your web browser. Our web-based server automatically does all the collecting, calculating, processing, and reporting quickly and accurately.

Package Contents

Includes the TimeClock unit, power cord, phone cord, faceplate, mounting screws, a badge-swipe cleaner, and instructions.

Hardware & Setup



The TimeClock™ solution was designed with "everyday people" in mind. There is no software to install or manage, and the unit is ready-to-go after a quick, two-minute reprogram process. TimeClock requires only a power source to collect punches and a standard analog/ fax line to transmit data to the server each night. With the TimeClock™ solution you also have access to WebClock™, which offers the ability for employees to clock in/out and view their time card online.

TimeClock™ can be mounted on the wall and requires only a power source and standard analog fax/ phone line to transmit data, making it well suited to operate in most work environments, 2 to 2000 employees. Because it can store punches internally, TimeClock™ can also be brought on-site to collect punches (power source required) then later connected to an analog phone line to transmit punch data.

Choosing the Appropriate Configuration

Choosing the appropriate configuration for VoiceClock™ is essentially determined through basic mathematical considerations. A simple analysis of the usage level should offer the service provider with enough information to determine the correct amount of available phone lines, taking into account the amount of time it takes to complete a clock-in call, the amount of employees needing to use the system, and the times of day at which these employees will clock in, keeping in mind all clients that would be using the system. To offer an example, a VoiceClock™ unit that services 3 clients who each have 25 employees clocking in at unspecified times through the day may be best suited with a 3 line system. Because an average phone call to clock-in takes anywhere from 8 to 20 seconds, depending on whether clock prompts are being used to gather additional employee data, the service provider must determine if a in-bound phone traffic issue would occur at some point through the day. A similar example, however, may have the 25 employees all attempting to clock in at 8:00 am and out at 5:00 pm. In this case, a 6 or 12 line system should be considered for this application.

FlexClock™

Multi-Purpose Time Device

Overview



LA-2000



Vx570



Z24

FlexClock is a feature-rich timekeeping solution that offers employers a wide variety of labor management technologies through three separate series of timekeeping devices (Z-Series, Vx-Series, and L-Series). What makes FlexClock ideal as a timekeeping solution is the broad variety of unique technologies offered through one simple user interface, including biometric employee verification, cellular data connectivity, proximity badge integration, and near real time connectivity. FlexClock offers the "flexibility" required to handle the needs of virtually any workforce.

With each series organizations can implement a number of differing features and options. The "Exceptional Value" Z-Series is positioned for combining advanced technology with exceptional affordability. The "Trusted Technology" Vx-Series offers a selection of unique features through proven Verifone equipment, the preferred hardware choice of today's banking industry. Finally, the "Precision Optics" L-Series delivers industry-leading biometric technology for high-precision employee tracking.

VoiceClock™
Telephonic Timekeeping System

Overview

VoiceClock™ is an advanced timekeeping solution that combines the efficiency of automated timekeeping with the convenience and mobility of a telephone. Because the VoiceClock™ unit can remain at the location of the payroll service provider as it services one to many clients, employees from any authorized company and location can clock in and out right over the phone. To prevent unauthorized employee punching, Caller ID may be used to designate which phone numbers are permitted to act as a time clock. VoiceClock™ can also be used with other time collection devices, such as TimeClock™ and WebClock™ , making it a perfect solution when working with both remote and stationary employees.

Purchasing Options

Available in 3 , 6, or 12 line models. System includes only the VoiceClock™ unit and modems for each line purchased. A 3 line upgrade may be added to any previously purchased VoiceClock™. Additional hardware such as a mouse, keyboard, and monitor may be required for advanced configurations. An instruction Manual is included in the box.

Hardware & Setup

VoiceClock™ is configured to service one or many clients through a single unit and was intended to reside at the location of the service provider. VoiceClock™ systems may be set up in 3, 6, or 12-line configurations to manage incoming employee punch demands. To provide scalability as your VoiceClock™ user base grows, the system may be purchased in a 3-line configuration, after which additional phone lines may be purchased and added in blocks of 3. VoiceClock™ then connects to the Internet via Ethernet for real-time data transmission and supervisor management.



Accessories

PrintReader™

PrintReader™ is an add-on biometric device that offers the convenience of "plug and play" hardware with the sophistication of biometric labor tracking. Because PrintReader™ can be added to your current TimeClock™ 330/380 timekeeping solutions, eliminating the costly expense of "buddy punching" with your current system can be completed through a simple hardware add-on and programming upgrade of your existing TimeClock™ system.



Badge Cards

Badge cards can be used as a simple method for employees to swipe in or out on the TimeClock. Cards can be customized with a logo, name, picture, or other information specific to your company, your client's company, or each individual employee. Generic time keeping cards are also available. Card pricing varies, dependent on color and information printed on the card.



Badge Rack

Protect your badge cards from bending, damage, general wear and tear, or being lost with a durable steel 40-card badge rack. Badge racks can be ordered in both horizontal and vertical configurations, permitting employee names located on badge cards to be visible with both vertical and horizontal prints.



Wireless Phone Jack

Create an additional Analog phone jack/connection in your office in the location of your choice through this wireless phone jack receptacle. This useful tool channels and relocates an Analog phone connection through the electrical infrastructure of the building, allowing you to more conveniently set up your TimeClock 330/380 unit.

Data Extraction Kit

Periodically, a TimeClock 330/380 may lose its ability to transmit and communicate with the web server and is unresponsive to the user. Us the data extraction kit to manually extract the punch data from the unresponsive TimeClock 330/380 to avoid a potential loss of punches.



TimeClock Badge-Swipe Cleaners

If your TimeClock is having difficulties reading employee badge swipes, use this cleansing card to remove unwanted settlement on the badge reader with just a few quick swipes.

TimeClock Face Plate

Add a new face plate to the keypad of your reprogrammed TimeClock terminal.

TimeClock P250 Printer

Connect this printer to your TimeClock unit to allow employees to print a punch receipt of their in or out time.



TimeClock Wall-Mount

Mount your TimeClock to the wall with this high-grade. plastic mounting base.

Power Converter

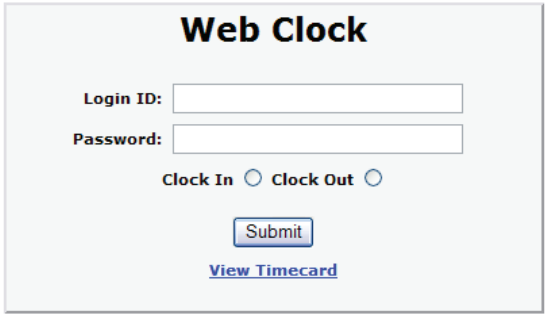
Enable mobile punching with a vehicle power adapter. Employees can then simply punch in and out right on-site from a supervisor vehicle.



WebClock™

Realtime PC Based Punching

Overview



Employees can clock in/ out and view their time card online through any Web browser with WebClock™, the most simple, convenient, and affordable timekeeping solution available. WebClock™ makes time tracking available through a Web browser, without the need for hardware or software installation and maintenance. In fact, new accounts can be up and running in minutes, and timekeeping data is then available for editing and reporting in real time.

Because WebClock™ is web-based, you can have a time clock anywhere there is a PC with Internet access, and to avoid the risk of fraudulent employee punching, IP addresses can be used to specify which computers will act as a time clock. Your timekeeping account can have as many workstations in the network as are needed, without any additional hardware costs or setup needs.

Price

WebClock™ has a one-time activation charge in addition to monthly service charges.

Hardware & Setup

WebClock™ requires only a standard computer workstation (PC or Mac) with Internet access to operate.

WebClock™
Realtime PC Based Punching

WEB BROWSER

Web-Based Punching

WebClock offers the ease of clocking in and out through a standard web browser. With no software to install and no hardware to maintain, tracking your employee's punches in real-time has never been more simple.

WebClock also enables employees to check their time card and/or schedule over the web. Supervisors benefit from the convenience of online access for editing employee time cards from any web-enabled workstation.



Product Overview

Employee Online Access

With WebClock, employees are able to clock in and out through a standard web browser to record punch times from any authorized computer.

Employees may also record punches through mobile devices that offer a standard web browser.

Finally, WebClock provides employees the ability to view their time card and/or a schedule, causing employees to be more aware and accountable for their labor hours.

User Experience

Web-based punching is remarkably simple. It takes only seconds to record a punch from the employee's workstation. Employee punches are immediately sent to the web for real-time administration and reporting.

For convenience, employers can authorize one or many workstations to accommodate employee punching through an IP Address.

WebClock also allows employees to report "tips," a "department," and other related punch data gathered through employee clock prompts.

Security

WebClock offers a convenient but secure method for recording employee punches. Employers benefit from the ability to restrict employee punches to only authorized workstations through an IP Address filter.

WebClock also protects employees by clearing user credentials between punches.

Secure Data Transfer
Data flow is secured by Secure Socket Layer (SSL) technology.

Product Benefits

Reduce Costs, Add Convenience

Automated timekeeping allows employers to significantly reduce the cost of employee labor while streamlining the difficult task of preparing for payroll. Organizations can minimize both human error and the time required to calculate employee time cards.

No Hardware to Install

Although time clocks can provide important functions and conveniences to organizations who identify a specific need, WebClock offers a hardware-free experience, saving you from additional cost and time associated with installing a time clock.

WebClock: Feature Summary

PUNCH IN/OUT OPTIONS	DETAILS
PIN Entry (Personal Identification Number)	✓

HARDWARE SET UP	DETAILS
None	✓

CONNECTIVITY OPTIONS	DETAILS
Standard Internet Connection	✓

"Best Fit for the WebClock" - Practical Application

WebClock is ideal for organizations desiring employees to clock in through a web-browser from their work-station or a designated computer within the building. A typical environment for WebClock is an office setting or workspace where employees have access to a computer with Internet access.

WebClock is also a cost-effective solution because hardware is not required. Implementation is very simple as supervisors need only an ID, password and Internet access to begin accessing employee punch cards (once employees are added to the account and begin punching).

Accessory Guide—No accessories available with this product

* Real-time connection—two minute intervals