



Vx Series—Trusted Technology

FlexClock is a feature-rich timekeeping solution that offers employers a wide variety of valuable labor management technologies through a series of practical timekeeping devices.

The FlexClock Vx510G offers employers the convenience of connecting to the Web in near real-time through a cellular (GSM wireless) connection to send employee punch data. It's the ideal solution for locations that have a stationary power source but not an Analog or Ethernet data connection to the Web.



Product Overview

Punch Data Collection

Collecting employee punches with the Vx510G is easily done. The first and most basic method is through the use of an employee Personal Identification Number, or "employee PIN."

The secondary method for recording punches is via a badge or swipe card.

PrintReader for Vx510G

Punches can also be collected via fingerprint scan with the addition of the PrintReader.



Features

FlexClock Vx510G offers a variety of practical features to help employers effectively maintain a work force. Key features include:

- Near real-time cellular (GSM wireless) punch transmission
- Alternate Analog data connection for a secondary punch transmission option
- On-board punch ticket printer
- Biometric add-on support
- User-friendly, web-based supervisor portal for managing employee editing

Connectivity

The Vx510G connects to the Web throughout the workday to send employee punch data primarily through a cellular (wireless) data connection. The unit is compatible with the widely-available GSM network (Global System for Mobile Communication) to transmit employee punches, which is the same network used by carriers such as AT&T Wireless and TMobile.

Alternatively, the unit may be connected to a standard Analog fax/phone line for manual and/or nightly punch transmission when such a connection is available.

Feature Specifics

Add Biometrics—PrintReader Option

Take advantage of the option to add a biometric PrintReader unit, which creates the ability to identify employees and verify they are on time and truly "on site." Employers can then eliminate the costly expense associated with "buddy punching."

"Background" Punch Transmission

To minimize the time spent by employees at the clock, and to offer supervisors immediate access to punch data online, "background" punch transmission permits employees to clock in/out as punches are sent simultaneously to the server.

PUNCH IN/OUT OPTIONS	DETAILS
PIN Entry (Personal Identification Number)	✓
Badge Card	✓
Biometric fingerprint (sold separately)	✓
CONNECTIVITY OPTIONS	DETAILS
GSM Cellular—Wireless (Global System for Mobile Communication)	✓
Analog—Fax/Phone	✓
HARDWARE SET UP	DETAILS
Table Top Option	✓
Wall Mount Option	Not Available
ADDITIONAL FEATURES	DETAILS
On-Board Punch Printer	✓
PrintReader Add-On Option (sold separately)	✓

“Best Fit for the Vx510G” - Practical Application

The Vx510G is the ideal solution for locations that have a stationary power source but not an Analog or Ethernet data connection to the Web. Because connectivity is not always available on location, a GSM cellular (wireless) connection may be the best and only alternative, particularly when real-time *connectivity is desired.

This product is also the recommended option for employers who desire the combination of cellular connectivity with biometric employee verification as it supports the addition of a PrintReader device. Further, if on-site biometric verification is required at a construction site, for example, or other remote destinations, the Vx510G can be used† in partnership with the vehicle power converter accessory (see below).

Accessory Guide



Badge Rack

Protect your badge cards from bending, damage, general wear and tear, or being lost with a durable steel 40-card badge rack.



Vehicle Power Converter

Power your time clock from a standard automotive 12-volt cigarette lighter outlet.



Badge Cards

Take advantage of custom full-color, custom black and white, generic, and custom encoded cards.



Badge Card Clip

Add a badge card clip to employee time cards.

† Subject to GSM network availability

* Real-time connection—two minute intervals