

Insperity Traditional Employment Solutions

isolved Time Clock Fact Sheet for Clients

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Things You Need to Know

Please Note: All clock comes with a 30-day manufacturer warranty. Every clock will require an Extended Service Agreement (ESA) purchased with it, this covers clock failures or technical Issues but does not cover physical damage to the clock.

Insperity now offers isolved hardware time clocks for WA/WX clients in need of hardware solutions.

This offering is currently available for the following Traditional Employment packages:

Workforce Acceleration (WX)	Workforce Administration (WA)	Workforce Optimization Specialized Support (WOSS)	Stand Alone
YES - for a flat monthly fee	YES - for fee	NO	NO
Not included. Can be added to Delivery Order as separate line item	Not included. Can be added to Delivery Order as separate line item	Not offered for WO clients	Not offered as a standalone produce



What isolved time clocks are offered?

The charts below shows the isolved time clock options available for clients using isolved time.

NXG LE

NXG LE Time Clock

Clock options:

- NXG LE Ethernet
- NXG LE Wi-fi

Warranty required:

 Extended Service Agreement (ESA)



Description:

The NXG LE time clock is a flexible time collection device designed to work with the iSolved human capital management (HCM) platform. It allows for easy punching in and out with an intuitive, user-friendly interface that shortens the learning curve and reduces data-input errors.

The NXG LE time clock features a snap-dome keypad and a color screen for improved visibility. Its simple design and plug-and-play functionality are ideal for clients looking to perform primarily time and attendance-only monitoring.

Employees can:

- Punch in/out for their shifts, breaks and meals
- Schedule restrictions prevent employees from punching outside of their scheduled times
- Optional minimum meal break restrictions can ensure compliance with state laws or company policies
- View current schedules
- View historical punches made for today, this week, or last week

Supervisors can:

- Override schedule and meal restrictions
- Insert missing punches

Clock

Specifications/Features:

- Supports Magnetic stripe, Barcode, or Proximity, as well as a keypad entry for punching
- Communication options: Ethernet & Wi-Fi, or Power Over Ethernet
- Snap dome buttons
- Color display
- Keypad navigation



NXG G2+ Biometric option is not current being offered to clients in IL

NXG G2+ Time Clock

Clock options:

- NXG G2+ Wi-fi
- NXG G2+ Biometric
- NXG G2+ Biometric Ethernet
- NXG G2+ Biometric Wi-Fi

Warranty required:

 Extended Service Agreement (ESA)



Description:

The NXG G2+ provides the power and capability to meet an employer's needs. The user interface and touch screen will engage employees, shorten the learning curve, and reduce data input errors. Automatically maintained validation tables will ensure only correct data is collected. improving payroll and labor cost accuracy. Time clocks should make collection of attendance and labor data easy, not create more work.

The NXG G2+ does exactly that with an engaging and intuitive user interface, full color capacitive touchscreen and touch keypad.

Employees Can:

- Punch in/out for their shifts, breaks and meals Schedule restrictions prevent employees from punching outside of their scheduled times Optional minimum meal break restrictions can ensure compliance with state laws or company policies
- Change department and job assignments
- Enter tips and other disbursements
- View current schedules
- View historical punches made on the clock

Supervisors Can:

- Override schedule and meal restrictions
- Insert missing punches

Clock

Specifications/Features:

- 4.3" color touchscreen
- Capacitive keypad
- Supports Ethernet and WiFi communications
- Supports mag stripe, barcode, and proximity badge technology
- Bell relays can be scheduled on intervals
- Supports quick punch, in/out, and meal/break in/out, along with restricting LD to an approved list of jobs/tasks
- Supports schedule lockout if the host software package supports it



NXG G7

NXG G7 Time Clock

Clock options:

- NXG G7 Wi-fi
- NXG G7 Ethernet

Warranty required:

Extended Service Agreement (ESA)



Description:

The NXG G7 is extremely configurable to serve your specific needs. It's equipped to support traditional swipe cards, proximity readers, key code entry, UV-clean lights and biometric access with a finger scan to help you cover all your bases. And for futureproofing your business, it comes with an embedded camera for activating upcoming product enhancements such as photo tracking (coming soon), better equipping you to eliminate time theft whether deliberate, accidental, or negligent.

Employees Can:

- submit time off request directly from the clock
- Schedule limits and restrictions prevent punches outside of their scheduled times
- Change departments and job assignments.
- View current day punches made on the clock

Supervisors Can:

- Override schedule and meal restrictions
- Insert missing punches

Clock Specifications/Features

- 7-inch touchscreen
- Camera-equipped for taking a photo with every punch.
- Supports all badge formats: bar code, magnetic, proximity and biometric
- Supports Ethernet, Power over Ethernet, Cellular and WiFi communications.
- Programmed with two relays: door control and bell buzzer; supports scheduling up to 32 relay events.
- Battery backup option for collecting punches during power outages.
- Punches can be saved to USB
- Supports quick punch, in/out, meal/break in/out plus restricts punches to an approved list of jobs/tasks
- Supports schedule lockout.



Card Reader Options

Card readers and cards are available for the two clocks listed above. The card reader and card options include:

- NXG Card Reader Magnetic Swipe Card
 - o Card with magnetic stripe (credit card example) that swipes to ID employee.
- NXG Card Reader Barcode Swipe Card
 - o Card with barcode printed on it. This would be a swipe of card to ID employee.
- NXG Card Reader HID Proximity Card
 - o Card can be held near clock to read card number and employee.

Time Clock Terminology

Term	Definition	Pros	Cons
Ethernet Connection	An Ethernet Connection transmits data over a cable/wire.	An Ethernet connection is generally faster than a WiFi connection and provides greater	Ethernet connection may limit where the clock can be mounted.
	The clock will be connected to the company's network using an ethernet cable.	reliability and security.	
Wi-fi Connection	A WiFi connection transmits data via wireless signals.	No cables are needed to access a WiFi connection, providing greater mobility	Can be less reliable than an Ethernet connection depending on signal strength.
	The clock will be connected to the company's network wirelessly using a wi-fi connection.		
Power Over Ethernet	The clock will be connected to the company's network and powered using ethernet wire.	No Power cable needed; power Is provided through the ethernet cable	
Biometric finger scan	This type of reader uses an employee's unique fingerprint to identify and clock in/out.	Stops Buddy punching.No badges required	Certain work environments may make it difficult to use. Finger scanner and employees finger need to be clean.
Magnetic Card Swipe	A badge or ID card that has a magnetic stripe used to swipe In and out of the time clock system.	Faster punching. Less errors while punching, employee doesn't have to enter number manually.	Cards may wear over time.



Barcode Swipe Card	Employees can clock in/out by	Faster punching. Less errors while	Cards may wear over time.
	holding their badge or ID card with	punching, employee doesn't have	
	the barcode up to the screen.	to enter number manually.	
Proximity card punch	A proximity badge is a contactless	Fastest punching. Less errors	
	card which can be read without	while punching, employee doesn't	
	swiping or inserting. Because they	have to enter number manually.	
	don't require a swipe, they can be		
	left in a wallet or purse and still		
	serve their purpose.		
keypad entry punch	Employees can user a user ID or	Employees don't need to	Employees will enter incorrect
	access code using the time clock	remember badge card.	badge number by mistake
	keypad to punch in/out.		occasionally. Punch will not show on timesheet.
Snap dome buttons	The time clock keypad numbers	Providing a tactile feel, which lets	
	and symbols are raised,	users know the button was	
		pressed.	
Bell Relay	Clock's bell relay can be used to	Alerts employees to start/end	Bell will need to be wired by
	turn bell on and off. Used for	times.	client, Insperity only responsible
	start/end of shifts and breaks.		for bell relay install and we do not
			provide actual bell.



If you would like to learn about the isolved time clocks, please review the following.

Clock Guides:

iSolved Time Resources	Description
NXG LE Quick Connect Guide	This document is intended to provide you with the minimal setup steps required to get your time clock installed and connected to the iSolved Time system. Refer to the "NXG LE Clock Guide" for more detailed clock setup and usage instructions.
NXG LE Punch Guide	This guide walks you through the basics of entering punch information at the time clock.
NXG LE Full User's Guide	Full User's Guide
NXG G2+ Quick Connect Guide	This document is intended to provide you with the minimal setup steps required to get your time clock installed and connected to the iSolved TimeForce system. Refer to the "NXG G2+ Clock Guide" for more detailed clock setup and usage instructions.
NXG G2+ Enrollment and Punch Guide	This guide walks you through the process of enrolling your employees with
(fingerprint enrollment)	finger templates in the time clock. Two separate finger templates must be enrolled for each employee and walks you through the basics of entering punch information at the time clock.
NXG G2+ Full User's Guide	Full User's Guide



Who should I contact for questions or additional support on isolved Time Clocks?

If you have questions that have not been answered within this document or require additional support, please escalate your concerns using the paths below:



Contact the Time Support team at <u>1-800-314-8223</u> or email<u>or datacollection@insperity.com</u>