

Kronos InTouch

Built for today's modern workforce.



Welcome to **intuitive**. Welcome to **integrated**. Welcome to **InTouch**.

Intuitive. Integrated. Kronos InTouch.

Over the past 10 years, the worlds of workforce management and technology have fundamentally shifted — from tactical solutions to fully integrated, intuitive partners in your success. But time clocks, a fundamental tool used to track and manage the workforce, weren't keeping up with, well ... the times. *Until now.*

The Kronos InTouch™ provides an unrivaled user experience that reshapes the way you think about — and the way employees interact with — your workforce management system. All through a simple touchscreen time clock designed to meet your needs of tomorrow, today.

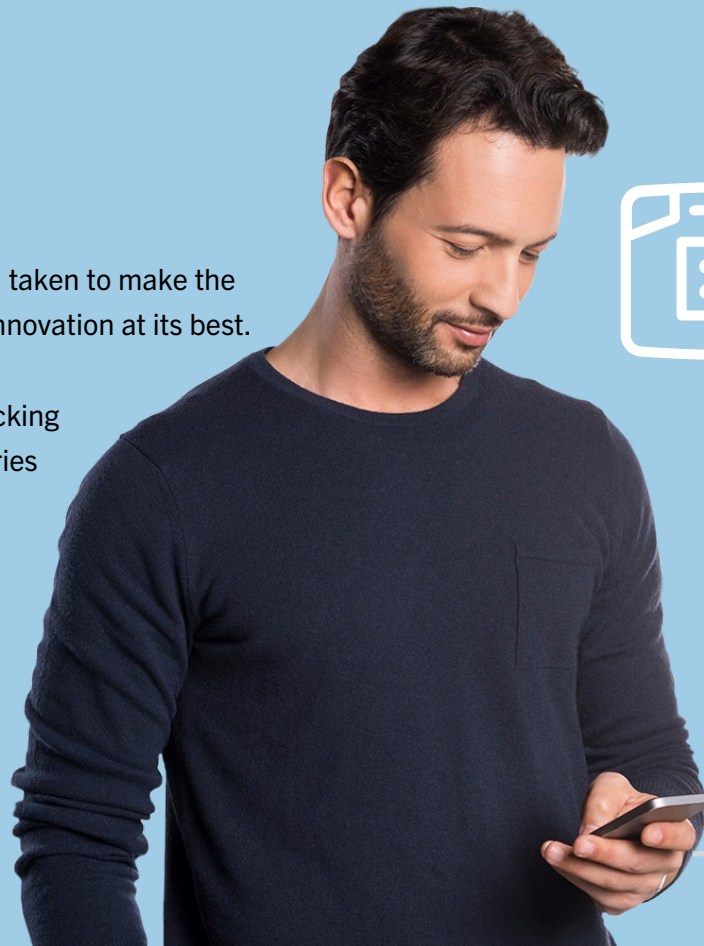
Can it really be this easy?

If the Kronos InTouch looks familiar, **it should.**

Design cues from today's most intuitive consumer electronics have been taken to make the Kronos InTouch time clock easy for you and your employees to use. It's innovation at its best.

Even the basics of employee self-service have been simplified. From clocking in with a quick scan of a badge to selecting your language of choice, entries are instantly verified for accuracy. And with biometric identification capabilities, "buddy punching" can be prevented to help control labor costs associated with inflated payroll.

The modern design and simplicity of Kronos InTouch allows instant engagement and action through intuition. Which translates to faster employee adoption, less wasted time, and improved productivity. Simple? Yes. Too easy? Never.



Ready to do more with integration that's seamless?

Sometimes you can achieve more,
by doing less.

The Kronos InTouch integrates seamlessly with our human capital management (HCM) suite, allowing employees to easily check accrual balances, request time off, view schedules, and much more. Managers spend less time on administrative duties and more time on critical workforce tasks.

That same power of integration means Kronos InTouch is smart enough to know whether an employee is logging in or logging out, preventing unapproved time before or after scheduled shifts and potentially inaccurate punch records. Integration also means employees can view and confirm their timecards in real time. And with the Department of Labor's increased scrutiny of hourly employee records, InTouch becomes an important tool for recording employee time and defending against potential class-action lawsuits.

With seamless integration, InTouch provides real-time self-service and guided decisions that increase workforce productivity. Do more. Achieve more. All with an innovative time clock built for today's workforce.

Who said the clouds are out of reach?

Reach beyond your goals and we
will be there to help you achieve them.

InTouch was designed for today's cloud computing environments, with device-initiated communications capabilities that allow the clock to work over the open internet and through firewalls. All while protecting your data using secure https communications. So if your goals are to get to the height of cloud technology, we'll help you get there.

Cloud applications demand secure devices that can be accessed anytime and from anywhere. And one of the most powerful and unique capabilities of InTouch is its ability to be monitored and controlled from a remote location. Voice over Internet Protocol (VoIP) phone support allows employees to quickly report a problem right from the clock so that a representative can then remotely monitor and control the device to troubleshoot and correct any issues.

Today's devices demand communication capabilities that keep information flowing. And to keep your business running efficiently. Even when you're in the cloud, you're never too far out of reach for InTouch.

Want to extend your capabilities beyond boundaries?

Promote productivity with a tool that allows your team to work beyond boundaries.

Kronos InTouch extends your capabilities to improve productivity. It's built to be used as a multi-purpose tool that works for you 24/7, even when it's not tracking punches. The time clock's open and secure Android®-based platform allows you to display virtually any content directly to the device at any time. Use InTouch to play a video message. Display a message from the CEO on the built-in screensaver. You're limited only by your imagination.

Use the embedded browser on InTouch to access information directly from your internal systems. Or build a native workflow. The flexibility of InTouch allows you to design special transactions that meet your company's specific needs. It's just one more way to help you improve the productivity of your frontline workforce.

Push your boundaries. Find out what a multipurpose time clock is capable of. The extensible nature of InTouch allows you to imagine where you want to go. And then takes you there.

Enrolled in the school of hard knocks?

For over 30 years Kronos has built a reputation for providing the industry's **most durable time clocks**.

Kronos knows your employees can be working in some of the toughest, grimmest environments out there. But your tough work environments are their classrooms.

They've taken what they've learned from clock users and built the InTouch to withstand more than a few hard knocks. The Kronos InTouch design team has gone to great lengths to use only the most proven and durable technology.

Unafraid to get down and dirty, Kronos welcomes the daily punishment your team can deliver. Rest assured the InTouch clock will meet your needs and perform flawlessly. For years to come.



Kronos InTouch™



Key Features

Optional Wi-Fi capability

Use Wi-Fi for faster and easier clock installations and to replace antiquated technologies that don't use Ethernet cables.

Large 7" touchscreen with wide VGA full-color LCD

A simple, intuitive, and unrivaled user experience that delivers an unprecedented level of functionality for faster adoption and improved productivity.

Real-time alerts at the clock

Notify employees of urgent items that require their attention when they punch in.

Optional biometric identification and verification for increased payroll accuracy

Prevent employees from "buddy-punching," or take a leap forward in security. InTouch incorporates biometric technology to validate an employee's identity without easy-to-lose or forget badges or PINs.

Support for all major badge formats, including new smart card You want choices? Select the InTouch model that works best for your organization.

Language selections support employee preferences

InTouch was designed from the ground up to be multilingual, with multiple languages supported simultaneously.

Slim-profile enclosure

While the touchscreen may be big, the terminal itself is anything but. Just like the powerful technologies we carry around in our pockets, it's durable and reliable, and yet easy on the eyes.

Optional battery pack expansion

Keep everything moving in the event of a power outage with the InTouch battery pack.

Easy-to-understand LED indicator

Using the badge technology of your choice, each punch is instantly processed and accompanied by an audible tone and a bright light indicator for quick interpretation.



Kronos InTouch Terminal Specifications

User interface	7" color wVGA Rugged, 5-wire resistive touchscreen Multicolor LED indicator Speaker and microphone	
Available integrated readers and supported card technologies	Integrated bar code badge reader Integrated magnetic stripe card reader Integrated EM4102 proximity card reader Integrated HID proximity card reader	Integrated contactless smart card reader with support for the following technologies: HID™ iCLASS™ HID™ Mobile Access® via NFC HID™ iCLASS SE™ HID™ iCLASS™ Seos™ MiFare Classic MiFare DesFire EV1 FIPS 201 PIV
Communications	10/100 Mbps auto-sensing Ethernet with DHCP, SSL https, IPV4, and IPV6 support Optional wireless 802.11 b, g, or n 2.4 GHz with WPA, WPA2 Personal, and WPA2 enterprise security	
CPU type	TI OMAP 4460 Dual Core	
Memory size	2GB Micro SD Card, 512MB NAND Flash, 1GB RAM	
Power	100V–240V, 1.5A max, internal or external transformer Integrated Power Over Ethernet Plus (802.11at)	
Environment	Operating temperature: 0°–40° Celsius Storage temperature: -20°–70° Celsius Humidity: 10%–95% noncondensing	
Dimensions	10.75" wide x 6" high x 4" deep (standard configuration) 10.75" wide x 6" high x 2" deep (slim configuration)	
Enclosure	Rugged polycarbonate/ABS resin	
Shipping weight	5 lbs.	
Options	Touch ID and Touch ID Plus finger-based biometrics components External proximity reader External linear imager bar code scanner Backup battery Universal relay Wi-Fi and BLE adaptor	