

Revolutionize Your Timekeeping with stride®80 Time Clock

The Smart Choice for Small Businesses

As a small business owner, you know that every minute counts. But are you still struggling with outdated or easily compromised timekeeping methods? Say goodbye to inefficiencies and hello to precision with stride®80.

The stride80 time clock seamlessly captures and transmits precise employee time and attendance data directly to your Connecteam Time Tracking platform. The stride80 effortlessly integrates with existing employee HID® ProxPoint® badges, as well as providing the option to utilize facial recognition or fingerprint biometric systems, enhancing the time-tracking capabilities for Connecteam users.

Benefits of Using stride®80

- **Bid-farewell to buddy-punching:** When configured with facial recognition or fingerprint biometric, stride80 prevents buddy punching and time theft.
- **Money-Saving Solution:** stride80's automated timekeeping eliminates manual time entry and reduces payroll errors and administrative costs.
- **Improve Accuracy:** stride80 captures and transmits accurate time and data and eliminates errors associated with manual time entry.
- **Easy-to-Use:** stride80 is user-friendly and intuitive, making it easy for employees to use.



stride80 with Facial Recognition / HID® ProxPoint® Badge Reader



stride80 with TimeCollect

connecteam

Clock-In Configuration Options

The **stride80** provides various clock-in configurations to suit diverse workforce requirements. The basic setup enables employees to clock in and out for the day, while more advanced configurations include clocking in and out with meal breaks, and clocking in and out with job or task transfers. These versatile options offer small businesses detailed time and attendance data, aiding in the management of payroll, productivity, and labor costs. This range of configurations allows organizations to streamline their workforce management processes.

stride80 - Product Specifications

User Interface	8" Capacitive multi-touch color screen Software controllable multicolor LED indicator bar Microphone and speaker Presence sensor Optional: 8 Mega Pixel Camera LED indicator for camera usage
Employee Template Capacity	Thousands of employee templates (Limited by the system memory and capacity)
Mass Storage	16GB of which 5GB are user available
Dimensions	Base Model: 8.98" wide x 7.69" high x 3.13" deep 228.2mm wide x 195.3mm high x 79.6mm deep XL Model: 12.17" wide x 7.69" high x 3.13" deep 309.0mm wide x 195.3mm high x 79.6mm deep
Environment	Operating Temperature: 0° to 50°C (32° to 122°F) Operating Temperature with Battery: 0 to 34°C (32° to 93.2°F)
Memory	2GB
Power	12 VDC 30W output Terminal power consumption less than 30 Watts Optional PoE IEEE 802.3at (30W, PoE+) Optional - Battery - Li-ion 7.4v @ 2550 mAh up to 1 hr of operation.
Supported readers	Optional: Proximity readers - HID® ProxPoint®
Biometric readers	Optional: Suprema (USB Optical) 1:N 5,000 templates Optional: Facial Recognition (Only You™)

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