



Streamline Time Tracking Across Job Sites

The Xenio P3000 portable biometric time clock captures accurate time, verifies every punch, and keeps workforce data reliable across any job site.



Palm Recognition

Touchless, hygienic biometric authentication



Facial Recognition

Accurate, secure biometric authentication



LTE & Wi-Fi

Flexible mobile connectivity options



All-Day Battery

Supports full shifts without power source

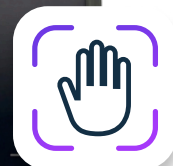
XENIO P3000

Palm Recognition Time Clock

Employees clock in and out with a simple, touchless hand scan. Fast, secure palm authentication that works in the toughest outdoor and industrial environments — no contact required.



Touchless & ultra-fast



XENIO P3000 Mobile Time Clock

Purpose-Built Time Clock Hardware for Job Sites,
Mobile Crews, and Temporary Work Locations

Facial Recognition Authentication

Infrared & visible light identifies users instantly for quick access

Anti-spoofing Liveness Detection

Prevents authentication with a printed photo

Touchless Palm Authentication

Biometric technology provides hygienic authentication options

Optical Fingerprint Reader

Touch-based reader offers secure and quick user authentication



4G LTE Support

Enables remote communication

IP66 Rating

Dustproof and water-resistant, suitable for extreme conditions

Shock-resistant Build

Withstands drops and heavy usage, ensuring durability

Mobile Time Clock, Backed by the WorkEasy App

Employees clock in and out using verified authentication at the jobsite. Managers and employees use the WorkEasy mobile app to:



View
schedules



Request
time off



Review
time cards



Stay connected to
daily operations

Built on a Proven Platform

WorkEasy supports thousands of employers with secure time and attendance solutions, combining dependable hardware, powerful software, and U.S.-based support.

