

Time and Attendance Biometric Reader

Alleviate Privacy Concerns with Fingerprint Technology



NT7000Lite

NOVAtouch-II



GT400P



NT7000



Today, companies choose biometric terminals in order to increase identification security and reduce the risk of security breaches.

The use of biometrics in time and attendance systems inhibits employees' ability to clock in for one another (i.e. "buddy punching"), ultimately preventing inflated labor costs.

- **NT7000, NT7000Lite, and NT450 biometric time clocks.** The NT7000, NT7000Lite, and NT450 are sophisticated biometric time clocks with modern appeal. These devices serve as time clocks that identify employees after a badge swipe or PIN entry. Using these clocks, employees can punch in and out, perform multi-level job transfers, and input hours/dollars.
- **GT400P hand punch time clock.** With the GT400P, your hand is your badge. Offering full self-service functionality, the GT400P allows employees to punch in and out, perform transfers, input leave amounts, and more.
- **NOVAtouch-II biometric reader.** NOVAtouch-II offers enhanced security for access to Employee Web Services, Supervisor Web Services, and Administrator Web Services, providing an alternative to typing passwords. This device is designed to enhance security for the NOVAtime SaaS solution.

Employee Privacy Protection

With NOVAtime's fingerprint verification technology, an employee simply places a finger on the reader window, and the reader quickly and automatically captures the biometric data. This data is then transformed into an **encrypted data string** through the use of a mathematic algorithm. This enables confirmation of the employee identity, while also ensuring that the fingerprint data is protected.

To protect biometric data, the GT400P saves a geometric representation of employee handprints, rather than the prints themselves.

System Integrity

It is important to note that **employee fingerprint and handprint images are not stored in the system and, therefore, biometric data cannot be accessed and used for comparison or for any other unsolicited use.**

For more information about biometric technology, NOVAtime's NT7000, NT7000Lite, or NT450 biometric time clocks, or the NOVAtouch-II fingerprint reader, please e-mail sales@NOVAtime.net or call 877-486-6682.

