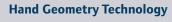**Applications for use**

The G-Series GT-400 HandPunch is a versatile and flexible workforce management solution that lends itself to a diverse array of facilities and workgroups.

Hand Geometry Technology

The HandPunch GT-400 uses hand geometry, the length, thickness, and curvature of fingers (or simply size and shape of a user's hand), to verify each employee. Hand geometry technology takes measurements of the hand and converts them into a 20-byte numerical template. This template is then matched with the enrollment template and the user's identity is verified. Hand geometry technology is not affected by tattoos, jewelry, fingernails, lotions, dirt, smudges or dust. The reading and verification process takes less than a second with impeccable reliability.

Healthcare Facilities

Restaurants

Grocery Stores

Government Municipalities

Manufacturing Facilities

Hospitality & Entertainment Venues

Educational Facilities

SCHLAGE

HandPunch GT-400
Workforce Management Solution

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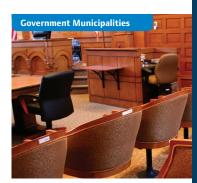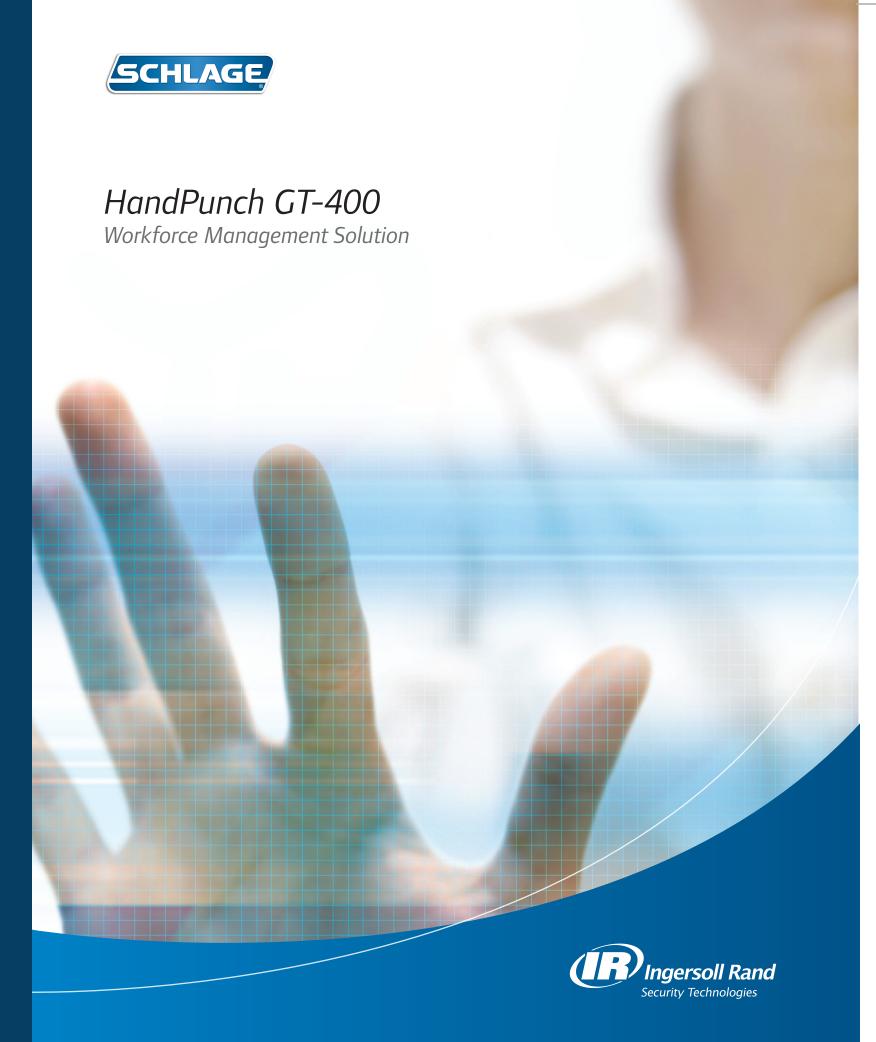*Security Technologies*

Ingersoll Rand's Security Technologies Sector is a leading global provider of products and services that make environments safe, secure and productive. The Sector's market-leading products include electronic and biometric access control systems; time and attendance and personnel scheduling systems; mechanical locks and portable security, door closers and exit devices, steel doors and frames, architectural hardware and technologies and services for global security markets.

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Security Technologies

HandPunch GT-400

Delivering the Upper Hand in Workforce Management

The G-Series GT-400 HandPunch coupled with a software provider, is—hands down—one of the most effective solutions for workforce management. What does that mean for you? It means daily, tangible benefits such as accurate record keeping, risk mitigation, and increased employee productivity that drive your bottom line and provide peace of mind for you and your employees.

The HandPunch GT-400 uses the size and shape of each employee's hand for verification, so it's fast, efficient and easy to use. It functions well in environments where dirt, dust, grease, moisture, swelling, and dryness are present. For this reason, HandPunch technology is the ideal biometric for all applications.

With a large LCD screen and programmable soft keys, the HandPunch provides a conduit for employee communication right at the terminal. It also delivers a host of other benefits that include:

Reduced payroll and administrative costs
Because punch-in and punch-out data is read and recorded at the point of entry, the translation of timecard records is eliminated—along with any discrepancies between time worked and time reported. Using the HandPunch eliminates the errors associated with the translation of timecard records and discrepancies between time worked and time reported. This can add up to a significant reduction in administrative costs.

More productive and informed workforce
The verification process is fast and simple as the employee punches in and out. During the process, the communication panel can display relevant messages to employees, promoting communication with management.

Eliminates Time Fraud
Because every person's hand is unique, the HandPunch provides an accurate and reliable way to record punches for each employee. It eliminates "Buddy Punching," or employees inappropriately entering time and labor data for each other.

The HandPunch GT-400 is so efficient that, when used properly, most customers realize payback on the cost of hardware in less than nine months. So … how about giving us a hand?

*Nucleus Research Report, Document I114, April 2009

Employee Self -Service Kiosk
The large display screen and ATM-style design provides self-service functionality.

Flexible Programming
A Linux based operating system allows for programming flexibility.

Real-Time Decision Making
Push technology allows communication to occur quickly and efficiently.

Advocate for Productivity
Allows for remote diagnostics and field upgrades.

Reduced Hygiene Concerns
Antimicrobial protective coating.

Easy Enrollment
The blue hand outline provides a visual guide for quick and easy enrollment.

The Schlage G-Series GT-400 HandPunch, partnered with a software provider, is the ultimate workforce management solution.

Take a look at the features, and you will see that the HandPunch GT-400 is the ideal solution for taking the work out of managing your workforce.

HandPunch GT-400

Delivering the Upper Hand in Workforce Management

Increased Up-Time
· **Upgrade remotely**—Download new firmware and application functionality through an Ethernet connection, without removing the GT-400 from the wall and disrupting your productivity.

Improved Serviceability
· **Remote diagnostic capability** allows for troubleshooting and maintenance at the HandPunch without removing it from the wall.

Employee Self-Service Kiosk
· **Large display field** allows information—such as lists and personal messages—to be displayed.
· **Programmable ATM-style soft keys** facilitate functionality.

Real-Time Communication
· **Access information in real-time with push technology,** making your system more efficient and productive.

Open Architecture Design
· **Linux based operating system** enables maximum programming flexibility and differentiation.

Antimicrobial Protection
· **Antimicrobial coating** embedded in platen, keypad, and plastics inhibits growth of bacteria.

The Schlage HandPunch GT-400 delivers the upper hand in workforce management.

The HandPunch GT-400 features:

· Increased Up-Time
· Improved Serviceability
· Real-time Communication
· Open Architecture Design
· Employee Self-service Kiosk
· Antimicrobial Protection

The HandPunch GT-400 is the foundation of your workforce management solution.