



BIOMETRIC HAND GEOMETRY FOR SECURE USER IDENTIFICATION

What Does The Professional Version Include?

TimeWolf Scout Professional provides your company with the complete solution to address all of the Time & Attendance requirements for a small organization.

The TimeWolf Scout Professional package includes all of the following;

- TimeWolf Software license for 50 employees.
- The TimeWolf Scheduling Module.
- The TimeWolf Multi-User Module.
- The TimeWolf Accruals Plus Module.
- The TimeWolf Job Costing Module.
- An Ethernet (TCP/IP) Hand Geometry Time Clock For Data Capture
- Software Installation Via Web Conferencing.
- 2 Hours of Setup & Configuration Assistance.
- 2 Hours of One-On-One Training Via Web Conferencing.
- Annual Software Maintenance for 12 months That Gives Your Company Any and All Updates To The Software at No Charge.

TimeWolf Scout Professional provides you with the quickest and easiest way to take full advantage of your investment. We will provide assistance in setting up the system according to your specific requirements, train relevant personnel and support the solution this in turn will provide you with peace of mind and comfort in the knowledge that with the correct set up and assistance you can now start on increasing productivity within your organization with the TimeWolf solution.

Increase Productivity

- Data collection at the terminal takes only seconds
- Instantly access employee data across a network
- Track late, early, unscheduled, and missed punches
- Biometrics eliminate the hassles of badge systems
- Simple access codes make it quick to clock in/out
- Biometric Technology forces users to be on time
- Download data only when you need it

Overview

The Scout is good for companies that have small, large or multiple locations or minimal supervision that leaves opportunity for time theft and buddy punching.

The Scout Hand Geometry reader brings the flexibility of a full function time and attendance terminal together with the sophistication of the most accurate identification technology available.

Using field-proven biometric technology, the Scout Hand Geometry reader uses the size and shape of the user's hand to verify their identity each time they use the terminal.

The hand reader is very durable and capable of withstanding harsh conditions. Enclosures for cold, wet and dry environments are available.

Applications

The Scout is among the most versatile clocks available on the market today. With over 150,000 units sold to small businesses, government agencies, and corporations in the United States and the world the Scout is quickly becoming the most implemented clock since the launch of the manual punch clock.

The sleek and user friendly design is easy for almost anyone to operate and the structural design allows the reader to reside in multitudes of environments and industries. The Scout can be mounted in an office environment but is versatile enough for more extravagant implementations like mounting to a company vehicle.



How It Works

The user friendly menus make the Scout very easy to use. From the menu, users are able to quickly choose activities they want to complete. The menu walks the user through the entire process.

The reader is equipped with an infrared camera that takes a three dimensional image of the user's hand each and every time the user accesses the terminal. The image of the user's hand is then compared to the previous hand scan and based on a computer algorithm, the machine determines whether or not the hands are the same. The ability to compare scans from day to day compensates for any weight gain or loss that occurs over a period of time.

At the time of the hand scan, the time and date of the event is stored into the internal memory. That data is then sent to the Time Wolf Labor Management System where it is scanned for exceptions, generated into reports and then passed on to payroll for check processing.

Features & Extras

- One year parts and labor warranty
- Interactive menu for completion of complex tasks
- State of the art infrared camera for accurate scanning
- Real time data collection for constant updates
- Alarm Indicator for full memory or other errors

Expandability

- Employee count upgrades are quick and easy
- TCP/IP Ethernet connectivity comes ready to use
- Capable of handling a **maximum** of 100 employees
- Easily upgrade your system at anytime to InfiniTime
- Easily enroll new users and remove old users

Save Money

- Eliminate employee time theft
- Eliminate buddy punching
- Eliminate the cost of badges and time cards
- Reduce payroll preparation costs and time
- Reduce overtime by locking out early punches

Connection Methods

- Direct connection to the computer via RS-232
- Internal 10mb/100mb TCP/IP connection

Scout Technical Specifications

Size: 8.85" (width) x 11.65" (height) x 8.55" (depth)

Weight: 6-7 lbs with optional backup battery

Power: 12-24 VCD or 12-24 VAC, 50-60 Hz, 7W

Operational Temperature: (5°C to 40°C)

Non-operational Temperature: (-10°C to 60°C)

Hand Verification Time: 1 second or less

Retention: 5 years using an internal lithium battery

Transaction Buffer: 5,120-8,190 transactions*

User Capacity: 100

External Ports: RS-232, 10mb/100mb TCP/IP

Software Technical Requirements

Server Computer

- OS:** Windows 2003 Server Service Pack 1
Windows Vista Business or Ultimate
Windows 2008 Server Standard or Enterprise
Windows Server R2 Standard or Enterprise
Windows 7 Home Premium, Professional or Ultimate

Does not support install on a domain controller

CPU: Pentium IV, 2GHz or Higher

RAM: 2 GB or higher (Recommended 4GB)

Free Hard Space: 10 GB or higher

Internet Browser: Internet Explorer 7.0 or Higher
Safari (Latest Version)
Firefox (Latest Version)

Networking Information: TimeWolf Scout Professional is a simple, network-able software that allows your employees to use the software anywhere on your Local Area Network (will not work on a Wide Area Network)

Client Computer

- OS:** Windows 2000 Service Pack 4
Windows XP Professional or Home Service Pack 2 or Higher
Windows 2003 Server
Windows Vista all versions

CPU: Celeron, 1.45 GHz or higher

RAM: 512MB or higher

Internet Browser: Internet Explorer 7.0 or Higher
Safari (Latest Version)
Firefox (Latest Version)