



TIME WOLF

juno
VERSION 4.0



BIOMETRIC FINGER PRINT TECHNOLOGY AT YOUR SERVICE

Overview

The Juno uses field proven biometric fingerprint technology in combination with our highly rated TimeWolf 4.0 Labor Management System. The Juno brings you the power of an automated time and attendance terminal with integrated biometric technology, at a great price. The Juno is compact in design and allows the user to clock in and out with the touch of a finger.

The large LCD provides maximum readability and the on-board speaker provides audible and verbal confirmation of a complete or incomplete transaction. The Juno also comes with an internal bell scheduler allowing you to use the internal speaker to signal common start, end and break times. The Juno is capable of holding 1,500 templates and 30,000 transactions.

The Juno comes standard with two easy ways to connect to the TimeWolf Labor Management System. The Juno comes with a 50 inch RS-232 cable for direct communication to a PC and a TCP/IP Ethernet port for communication across a network.

Save Money

- Replace badges with fingerprint identification
- Save time with pinless entry
- Reduce overtime by locking out early punches
- Sealed keypad reduces maintenance costs
- Reduce labor management time with real time data

Applications

The Juno holds 1,500 employees and 30,000 punch transactions, making the Juno fit for any size organization, allowing you to download time and attendance data at your leisure. Pinless fingerprint identification technology makes the punching process quick and easy, capable of handling large groups of employees fast and accurately.

With two different connection methods and the two ways it collects data, the Juno fits in to the infrastructure of most organizations.

Increase Productivity

- User identification at the terminal in less than 2 seconds
- Department transfers done in one transaction
- Employee can view last recorded time
- Quickly enter miles, tips, commission etc.
- Touch and go system insures better accuracy
- Rugged ZK optical sensor for durability
- Linux based operating system for reliability
- Quick audible verification of transaction



TIME WOLF juno



How It Works

The Juno uses the latest in advanced biometric fingerprint technology. Features like the rugged ZK optical sensor make operation and fingerprint recognition easier and more efficient.

Users simply place one of their fingers on the green lit optical sensor. The fingerprint is then scanned and compared to all fingerprints on file using a highly accurate method of measurement. In under two seconds the identity is confirmed, the punch created and vocal confirmation made. The user has the option of viewing their last recorded time, transferring departments, or even entering other information like tips, miles, etc.

The data collected by the Juno terminal is then sent to the TimeWolf Labor Management System. With TimeWolf, detailed reports can be generated, exceptions tracked, and data passed on to payroll for check processing.

Features & Extras

- Can read any fingerprint! (Not limited to the index finger)
- One year parts and labor warranty
- Optional backup battery available
- Large backlit display for easy operation
- Alarm indicator for full memory or other errors
- Optional internal bell scheduler
- Interactive menu for completion of complex tasks
- Real time labor data collection for constant updates
- Store 30,000 user transaction on-board
- Connect to Time Wolf via RS-232 or TCP/IP (Network)
- Audible speech confirmation via internal speaker

Expandability

- Choose to use direct connect or TCP/IP Ethernet
- Enroll users in the clock easily & remove old users quickly
- Easily upgrade your system at anytime to InfiniTime
- Turn vocalized responses on or off
- Optional backup battery ensures operation

Save Money

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Juno Technical Specifications

Size: 8.46" (width) x 6.88" (height) x 2.4" (depth)

Weight: 2 lbs

Display: Character LCD, 128 x 64

Power: 2A / 5 VDC

Operational Temperature: (0°C to 45°C)

Fingerprint Verification Time: less than 2 s

Transaction Buffer: 30,000 Transactions

Fingerprint Template Capacity: 1,500

External Ports: RS-232, TCP/IP

Operating System: Linux

LED Indicator: 2 Array LED Indicators (Red, Green)

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 Pack 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.)

TimeWolf Clocks (Zephyr, Juno and Scout)

Connection Types: Direct Connection which allows the reader to be connected directly to the host computer

TCP/IP connection that allows the reader to be connected via Ethernet on your network. Static TCP/IP address required.