

BIOMETRIC IDENTIFICATION OF UNPARALLELED ACCURACY

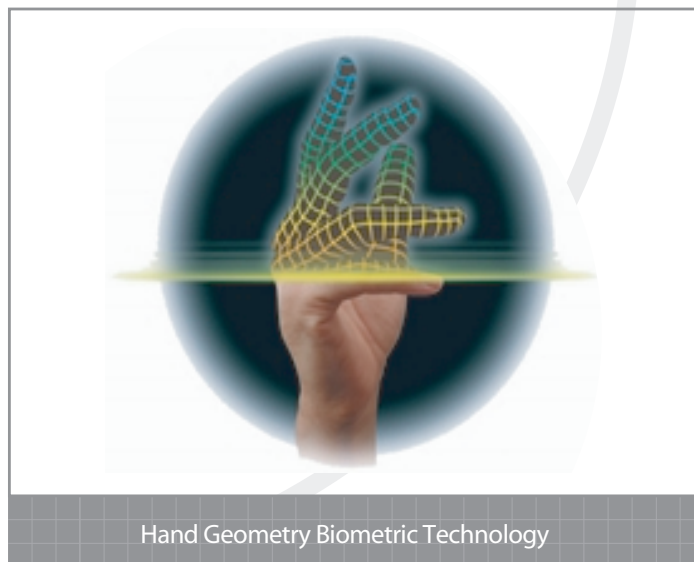
The HandPunch terminal brings the accuracy and convenience of biometric technology easily within reach of most time and attendance applications. In operations that range from coal mines to clean rooms. The HandPunch terminals have proven themselves to be a practical and precise solution. They use field-proven hand geometry biometric technology.

- Reduces time theft and improves payroll accuracy
- Verifies employee's identities in less than a second
- Maintains verification accuracy with dirty, cut, scarred, aged, wet and dry hands
- Easily interfaces with existing access control security systems & employee time recording
- Transmit data to time and attendance host PC through a variety of methods including direct wiring, Ethernet and modem

SPECIFICATIONS

- Dimensions: Wide: 22.3 cm, High: 29.6 cm, Deep: 21.7 cm
- Memory Retention: up to 5 years via the standard internal lithium battery
- Power: 12-24V DC or 12-24V AC @ 50/60 Hz
- Transaction Buffer: 5187 transactions
- Weight: 6 lbs

TRACKING



BIOMETRIC TECHNOLOGY

The terminal captures a three-dimensional image of the hand each time the employee punches. The hand's size and the shape are used to verify their identity with unparalleled accuracy. Green and red lights notify the employee of the status of each punch.

SELECTED OPTIONS

- Operational UPS battery backup
- High-speed internal modem
- Ethernet communications module
- Memory expansion to 32,512 users
- Data converter
- Auxillary keypad
- HID proximity reader

No fingerprints or palm prints are utilized. It eliminates buddy punching and the cost of creating & administering badges.

PRODUCTIVITY