ATRx ProxTime™

COMPLETE TIME & ATTENDANCE SYSTEM WITH PROXIMITY TERMINAL

Acroprint

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COMPLETE TIME & ATTENDANCE SYSTEM WITH PROXIMITY TERMINAL

PROXIMITY TECHNOLOGY POWERED BY ATTENDANCE Rx SOFTWARE

- Eliminates the need for paper time cards
- Guarantees accurate time records
- Prevents errors in preparing payroll
- Enables employees to clock "IN/OUT" at the terminal with the wave of a badge
- Can accommodate multiple terminals or PC clock in

Acroprint Time for Business.™

ATRx ProxTime™

Acroprint introduces the new standard in affordable Time and Attendance Systems. The ATRx ProxTime terminal and software solution saves you the cost of time cards and the time it takes to manually process them.

ATRx ProxTime was designed to solve Time and Attendance problems for any office and light industrial environment. Accommodating 50 employees, this accurate, simple and low cost system will eliminate uncertainties of handwritten records, allowing employees to clock "In/Out" with the wave of a badge. Supervisors can approve time cards at PC, and print Time Card Reports, Hours Summary, Who's In Report as well as other reports.

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ATRx ProxTime Features:

- Real time terminal sends transactions immediately to PC
- Proximity badges are more durable than magnetic strip or barcode badges
- 50 employee capacity standard (option to upgrade to 100)
- Can accommodate multiple terminals or PC clock in
- Reports regular hours, two levels of overtime, vacation, sick/personal, holiday, FMLA and other categories
- Track employees at a glance with the new IN/OUT Board feature

Contents:

Terminal
Attendance Rx Software
15 Badges
QuickStart Sheets
Transformer
Cable
Adaptor to PC

System Requirements:

IBM PC Compatible Computer
Intel Pentium II 400mhz or higher
128 MB RAM
150 MB HD
CD ROM Drive
At least 256 SVGA video
800 X 600 resolution
Microsoft Windows 98 SE, Windows NT 4.0 Workstation (SP6a), Windows 2000 Professional, Windows XP Professional, Windows XP Home, Windows 2003 Server (minimum128MB)
Available RS232 communications (COM) 9PIN Port.
For USB users: You will need a USB to serial adapter