

Biometric/Smartcard Attendance Monitoring 3.x

1. Uses **Online Real-time Web (Internet) bi-directional** connectivity to server
2. Supports **regional, nationwide** and **worldwide** scale attendance monitoring using **Biometric kiosks** and **Turnstiles**
3. Centralized management of unlimited no. of employees
4. Supports **OFF-LINE mode** with automatic reconnection to server
5. Recorded time IN/OUT in OFF-LINE mode are automatically sent to server when reconnected
6. All kiosks are automatically updated (real-time) when new biometric template is enrolled
7. All kiosks are automatically updated (real-time) when a biometric template is deleted
8. Uses **real-time server date and time**, local kiosk date and time is never used
9. Designed for 2-in-1 biometric/smartcard wall-mounted touch screen kiosk
10. Uses fast fingerprint **indentification** (instead of verification) technology
11. Supports up to eight (8) **consolidated templates per finger**
12. Can enroll one or more fingerprints per employee
13. Kiosk displays picture and previous Time IN/OUT logs of employee
14. Employee can register his **Smartcard ID** for viewing of previous Time IN/OUT logs
15. Control for allowed time interval in minutes between previous IN and current OUT
16. Control for allowed time interval in minutes between previous OUT and current IN
17. Two modes:
 1. Automatic (System automatically detects IN or OUT)
 2. Manual (Employees selects IN or OUT before logging)

 **St. Paul University Philippines**
Tuguegarao City, Cagayan

November 3, 2016
Thursday

1:11 am

PIN **CLR** **IN** **OUT**

On-line

 **St. Paul University Philippines**
Tuguegarao City, Cagayan

November 3, 2016
Thursday

1 15 am

Thomas C. Saddul
12345678

PIN **CLR** **IN** **OUT**

Date	Time In	Time Out
November 2, 2016	10:12 PM	10:15 PM
November 2, 2016	10:41 PM	10:44 PM
November 3, 2016	12:00 AM	12:12 AM
November 3, 2016	12:19 AM	12:20 AM
November 3, 2016	12:22 AM	12:24 AM
November 3, 2016	1:04 AM	1:07 AM
November 3, 2016	1:09 AM	1:10 AM
November 3, 2016	1:15 AM	

Welcome!

AMS Management Module 3.x

1. Advanced attendance analyzer
2. Supports flexi / sliding time schedule
3. Supports complex or irregular time schedule
4. Generates / prints Daily Time Record for any period with automatic daily absences, late and undertime computation.
5. Generates / prints summary of attendance (absences, late and undertime) with frequencies for export to Payroll System
6. Generates summary of attendance by classification or department
7. Generates detailed attendance report for employees exportable to MS Excel
8. Crosschecks actual attendance from authorized overtime applied
9. Supports leave debit (computed monthly) and credit system.
10. Detects overtime under Legal or Special holidays
11. Supports grace period for late or undertime
12. Automatic conversion of late minutes to absent i.e. 1 hour late to half day absent
13. Automatic conversion of late minutes to the nearest hour i.e. 30 minutes to 1 hour
14. Support for penalties for missing required attendance
15. Automatic application of holidays (Special and Legal)