

Some Key TCMS V2 Features



Setting Of Terminal

Setting Of Time Zone

Self Define Data Output

Advertisement Display

User Management

Attendance Record Viewing

Automatic Data Download And Time Sync

Time Attendance And Access Control Monitoring

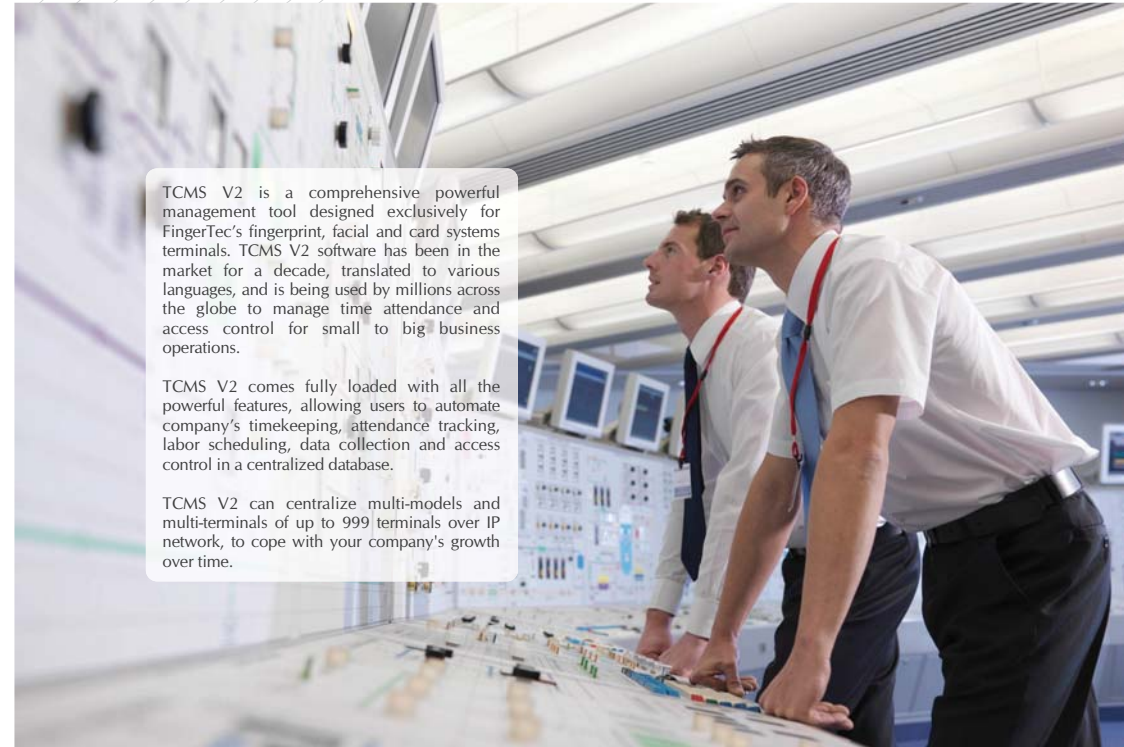
Work Schedules Management

Report Management

Data Backup And Restore

TCMS V2 Web Viewer

A Powerhouse for FingerTec Solutions



TCMS V2 is a comprehensive powerful management tool designed exclusively for FingerTec's fingerprint, facial and card systems terminals. TCMS V2 software has been in the market for a decade, translated to various languages, and is being used by millions across the globe to manage time attendance and access control for small to big business operations.

TCMS V2 comes fully loaded with all the powerful features, allowing users to automate company's timekeeping, attendance tracking, labor scheduling, data collection and access control in a centralized database.

TCMS V2 can centralize multi-models and multi-terminals of up to 999 terminals over IP network, to cope with your company's growth over time.

Software Language: • English • Arabic • Malay • Indonesian • Chinese • Thai • Spanish • Portuguese • Vietnamese • French • Russian • Persian • German • Italian • Turkish

- Important Notes:**
- TCMS V2 software is bundled with every purchase of FingerTec terminals
 - Acquire TCMS V2 Sample Reports from <http://info.fingertec.com/tcmsv2-1>
 - View the TCMS V2 video guide by logging on <http://info.fingertec.com/tcmsv2-2>
 - Request the Trial Version download from <http://info.fingertec.com/tcmsv2-3>

Authorized Reseller:



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TCMS V2 FingerTec Solution Powerhouse

Centralize multi-models and multi-terminals up to 999 management over IP network

DATA COLLECTION AND OUTPUT:

Multiple Data Transfer Channels

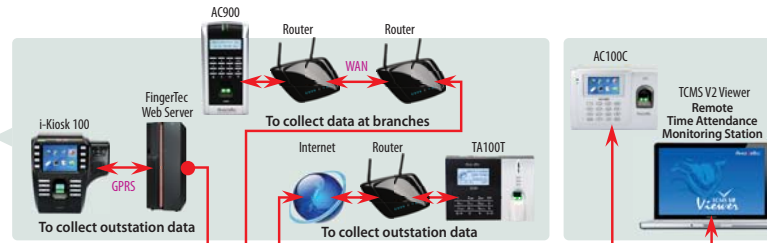
Supports data transfer via TCP/IP, Dynamic DNS, RS232/485, GPRS or USB flash disk to manage the system.

Various Attendance Data Output

Allows output of both raw clocking data and attendance data which can be then used for a 3rd party software.

Pre-Defined Data Output Format

Allows users to predefine the length of data and the arrangement of data to an output file for the use of a 3rd party software.



ONLINE DATA MONITORING:

Online Monitoring System

Online monitoring of all terminals via TCP/IP. Additional door sensors can be added to each terminal to monitor door status.

Web Based Data Checking System

- Each user can check his/her attendance records individually.
- Administrator can check any data from all terminals to know details of in/out records.

TIME ATTENDANCE:

Import Users Via Text Or Excel File

Allows the system administrator to create a new user-database by importing a ready-made Text or Excel file.

Multi Type Working Scenarios

Supports various working shift schedules e.g. multiple shifts, overnight shifts, flexi shifts etc. with a total of 1000 schedules available.

Time Attendance Reports in Various Digital Formats

Provides 18 types of time attendance reports, which is available in different digital formats.

Easy and Comprehensive Attendance Viewing

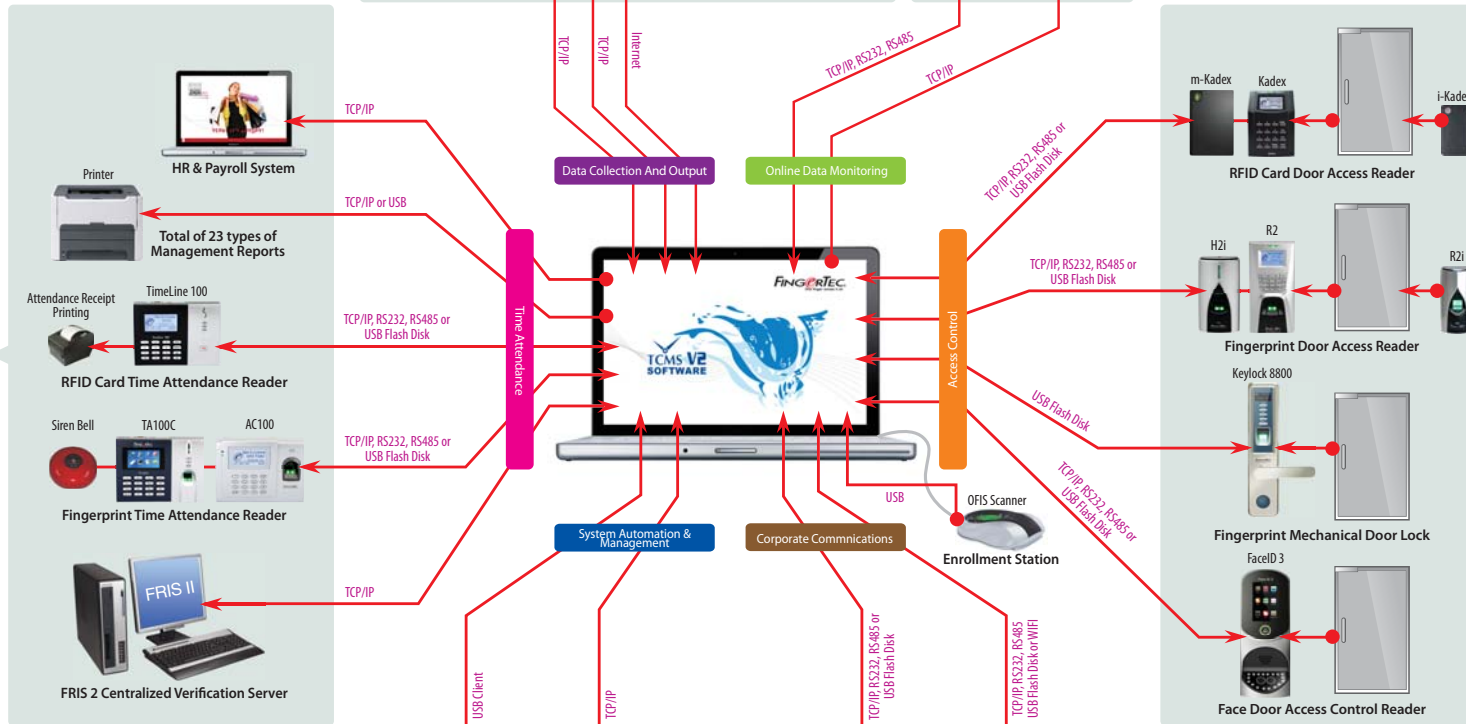
Provides an easy and comprehensive attendance sheet to check the attendance data of users.

Centralized Data Management

Supports data transfer via TCP/IP, Dynamic DNS, RS232/485, GPRS or USB flash disk to centralize data from all branches into one centralized system.

FRIS 2 Centralized Verification Server

FRIS 2 server is a centralized system used to verify users and store data. FRIS 2 client and OFIS scanner functions as an attendance capturing station via the Web.



SYSTEM AUTOMATION AND MANAGEMENT

Time Synchronization

Synchronize date and time of all terminals automatically, or daily.

Automatic Data Download

Allows system administrators to set a specific date/time to download data from FingerTec terminals.

Automatic Database Backup

Allows the system administrator to set a specific date/time to backup the database of the software. The system can be rebuilt or restored easily from the backup files.

ACCESS CONTROL:

Centralized Time Attendance and Access Control Management System

Manage all terminals via the TCP/IP, USB, or RS232/485.

50 Time Zones to Control Accessibility To All Terminals.

Improved security and flexibility of door access in a company.

Different Verifications to Improve Security

Assign different verification method to each user, so that the user can use different type of verification (card, password, fingerprint or face).

Various Access Control Reports

Provides 5 different access control management reports to analyze the security status of the company.

Terminal Grouping

To group multiple terminals with similar security settings, to enable effective management.

CORPORATE COMMUNICATIONS:

Short Messaging System (SMS)

Allows display of corporate communication messages to employees via SMS; managed using TCMS v2 for selected terminals only.

Corporate Ads System

Allows uploads of up to 9 corporate ads (jpg) into selected FingerTec colored terminals for instant corporate message delivery.

Minimum System Requirements:

- Pentium III 450Mhz or above
- Microsoft Windows 2000, Windows XP, Windows Server 2003, Windows Vista, Windows 7
- 256MB of RAM or more
- At least 100MB free disk space
- Hard Disk Drive, CD ROM Drive
- Dot Matrix Printer/Laser Printer
- Player CD-ROM or DVD-ROM
- Video Super VGA 1024 X 768 or higher with 256 colors