

Automate your attendance



Timeline 100

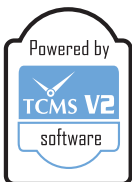
Time Attendance RFID Card System



It is time to scrap the outdated manual punch card system and adopt an efficient time attendance system with the TimeLine 100. Introducing the TimeLine 100, an RFID card system with a difference, specifically designed as an office time attendance system.

The TimeLine 100 can handle a huge employee base, as the system offers up to 10,000 employee IDs and can store up to 30,000 transactions per terminal. It's stylish design with the LCD screen and soft-touch keypad buttons make the TimeLine 100 an efficient card system for your office use. The TimeLine 100 is easy to install via TCP/IP and the TCMS V2 software setup is straightforward. The TCMS V2 is a Windows based time attendance software complete with various types of reports for attendance tracking and monitoring.

The TimeLine 100 can integrate with other FingerTec fingerprint terminals in one centralized system for easy data and terminal management.



FEATURES & BENEFITS

TIME ATTENDANCE

- Collects all clocking data automatically & systematically
- Fast & effective data management by powerful software
- Verification with RFID card and password
- "Touch & Go" concept for effective operation

CONNECTIVITY

- Supports standard TCP/IP, RS232 & RS485 connection
- Multi terminals powered by centralized software
- USB flash disk to ease data transfer

WEB LINK



- <http://info.fingertec.com/timeline100-1>



- <http://info.fingertec.com/timeline100-2>



- <http://info.fingertec.com/timeline100-3>



- <http://info.fingertec.com/timeline100-4>



- <http://info.fingertec.com/timeline100-5>

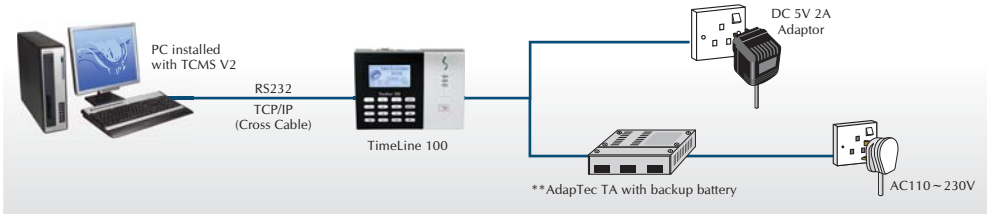


- <http://info.fingertec.com/timeline100-6>

LAYOUT PLAN

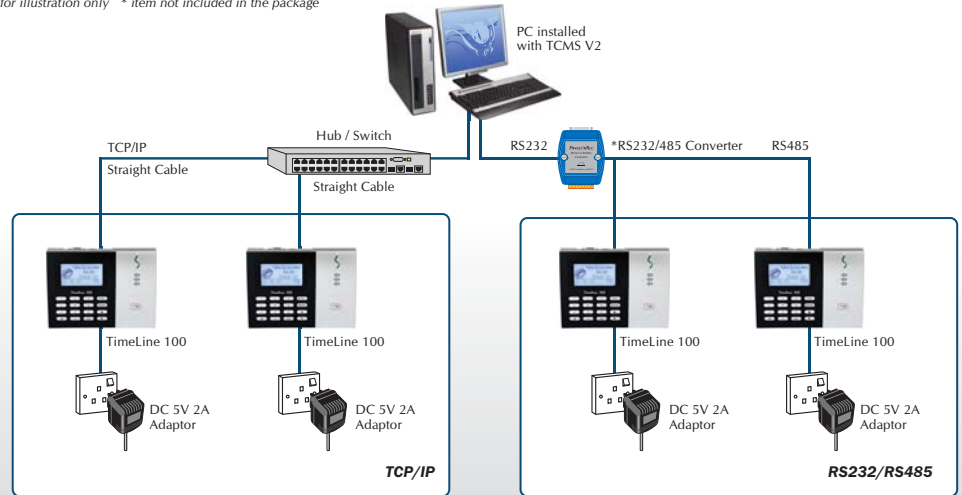
System Communication

for illustration only ** optional



Installation Diagram

for illustration only * item not included in the package



SPECIFICATIONS

MODEL	TimeLine 100
SURFACE FINISHING	Acrylonitrile Butadiene Styrene (ABS)
TYPE OF SCANNER	RFID antenna
PROCESSOR	400 MHz microprocessor
MEMORY	4MB flash memory
ALGORITHM	BioBridge VX 9.0
PRODUCT DIMENSION (L X W X H), mm	190 x 50 x 140
STORAGE	
• User capacity	10000
• Transaction	30000
ENROLLMENT & VERIFICATION	
• Methods	Password or Card
• Card per user ID	1
• Reading distance (mm)	50 ~ 80
• Verification time (sec)	< 1
CARD TECHNOLOGY	
• RFID: 64-bit, 125kHz	Yes
• MIFARE: MFIS50/S70, 13.56MHz	Made to order
• HID: HID 1325, 26-bit, 125kHz	Made to order
COMMUNICATIONS	
• Method	TCP/IP, RS232, RS485, USB Flash Disk
• Baud rates	9600, 19200, 38400, 57600, 115200
OPERATING ENVIRONMENT	
• Temperature (°C)	0 ~ 45
• Humidity (%)	20 ~ 80
• Power input	DC5V 2A
TIME ATTENDANCE	
• Siren	External
• Work codes	Yes
MULTIMEDIA	
• Voice	Yes
• Display	Black and White
• Short messaging	Yes
VOICE / DISPLAY LANGUAGE (TERMINAL)	English (Standard) / (Upon Request - Arabic / Indonesian / Spanish / Turkish / Thai / Polish / Korea / Romanian / Portuguese / Dutch / Chinese / French / Slovenian / Russian / Greek / Hebrew / Persian / Italian / Vietnamese / Czech / Bulgarian)
SOFTWARE LANGUAGE	English, Arabic, Indonesian, Spanish, Chinese, Thai, Vietnamese, French, Persian, Italian, Russian, Malay, Portuguese, German, Turkish



Packaging

Dimension (mm): 300(L) x 90(W) x 225(H)
 Weight : 2.8kg (with AdapTec AC)
 : 1.6kg (without AdapTec AC)



FINGERTEC
www.fingertec.com

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