

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It is time to scrap the outdated manual punch card system and adopt an efficient time attendance system with the TimeLine 100, a card system with a difference, specifically designed for office use. Simple to install and manage, the TimeLine 100 offers large storage capacity which is able to match a larger office requirement especially when paired with the TimeTec cloud, a Windows-based time attendance software complete with various reports for attendance management. On top of this, the TimeLine 100 easily integrates with other FingerTec terminals in one centralized system as long as they have a card feature, allowing for customization within a workplace.



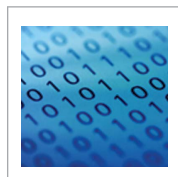
Supersized Capacity

Get up to 10,000 card templates and 30,000 transaction logs – more than enough to fulfill the requirements of an SME.



Easy Data Management

All you need is a USB flash disk to transfer transaction logs to your computer. It is that easy!



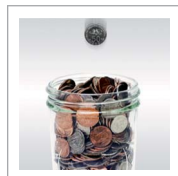
Workcodes

Let your staff experience more independence by reporting their whereabouts via our workcodes feature.



Manage Attendance Data Online

TimeTec Cloud solution centralizes attendance data on a secured cloud server for easy management, monitoring and auditing. It is available online at a minimal subscription cost of USD2 per user monthly only.



Value for Money

This model was designed to be economical so that you are able to implement FingerTec solutions at a lower cost. We believe that when it comes to security, there should be no compromise.



User-Friendliness

The TimeLine 100 is not only easy to install, it is also comprehensive in its user-friendliness.



Combine Your Verification Methods

Opt for the combination of verification methods to secure your workplace further. Choose the card and password verification with the TimeLine 100 for tighter security.

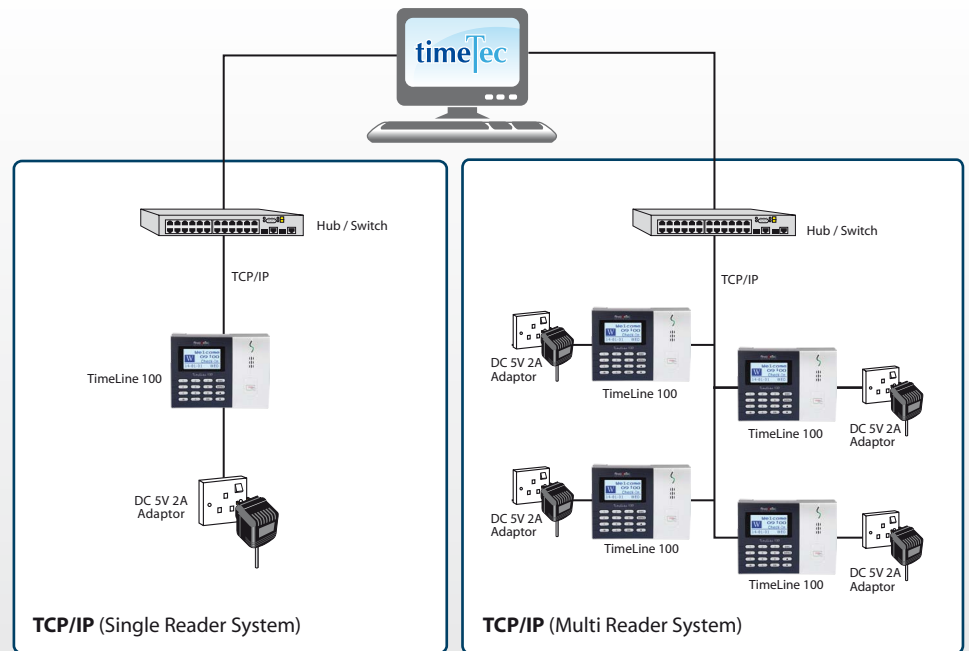


Short Message Display

Alert your staff by personalizing a short message to be displayed at the terminal when they verify.

LAYOUT PLAN

for illustration only



SPECIFICATIONS

MODEL	TimeLine 100
SURFACE FINISHING	Acrylonitrile Butadiene Styrene (ABS)
TYPE OF ANTENNA	RFID
MICROPROCESSOR	400 MHz
MEMORY	8 MB flash memory & 32 MB SDRAM
ALGORITHM	BioBridge VX 9.0
PRODUCT DIMENSION (L X W X H), mm	190 x 50 x 140
STORAGE	
• Cards	10000
• Transactions	30000
ENROLLMENT & VERIFICATION	
• Methods	Card & password
• Card per user ID	1
• Reading distance, mm	40 ~ 80 (RFID, HID), 30 ~ 50 (Mifare)
• 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, USB disk (Optional: RS232 & RS485)
• Baud rates	9600, 19200, 38400, 57600, 115200
OPERATING ENVIRONMENT	
• Temperature (°C)	0 ~ 45
• Humidity (%)	20 ~ 80
• Power input	DC5V 2A
TIME ATTENDANCE	
• Siren	Buit in and external
• Work codes	Yes
MULTIMEDIA	
• Voice	Yes
• Display	Black and white
• Short messaging	Yes
VOICE / DISPLAY LANGUAGE (TERMINAL)	English (Standard), Arabic, Malay, Indonesian, Chinese Traditional / Simplified, Cantonese, Thai, Vietnamese, Korean, Spanish, Portuguese Portugal / Brazil, Polish, French, Russian, German, Italian, Turkish, Persian, Slovak, Greek, Dutch, Hebrew, Romanian, Bulgarian. <i>Other languages are available upon request.</i>



Packaging

Dimension (mm) : 245 (L) x 90 (W) x 225 (H)
Weight : 1.04 kg



FINGERTEC
www.fingertec.com

©2015 Timetec Computing Sdn Bhd. All rights reserved.

Authorized Reseller: