FING PRTEC.



AC100 Plus

Fingerprint
Time &
Attendance
System

FingerTec® AC100 Plus is a high-end fingerprint reader for daily time attendance clocking. The FingerTec® AC100 Plus is embedded with URU Scanner for greater accuracy and sensivity. The scanner works excellently even when dealing with bad quality fingerprints.

In addition, the FingerTec® AC100 Plus is equipped with a USB port for easy data transfer on top of other available communication connections i.e. TCP/IP. Connection between PC and reader is not an integral part of the system, suitable for heavy traffic environments such as factory and government sectors.

FingerTec® AC100 Plus employs the powerful TCMS V2 software for variety of time attendance reports. The software also provides systematic data for analysis and assessment. FingerTec® AC100 Plus is a perfect system for time attendance in today's business.





FEATURES & BENEFITS

- Manage one-to-many (1:N) verifications of 1,500 templates
- Allow a maximum of 10 fingerprints enrollment per user
- Possess storage capacity of 30,000 transactions
- Offer easy enrollment and fast clocking system
- Enable transactions download RS232, RS485, TCP/IP and USB Flash Disk
- Of Complete with easy-to-use Windows based time and attendance management software
- Improve management of human resource

AC100 Plus

Fingerprint Time & Attendance System





AC100 Plus Packaging Dimension (mm): 300(L) x 225(H) x 90(W) Weight: 1.5kg



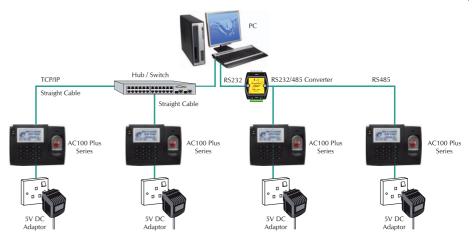
LAYOUT PLAN

► Layout Plan (Standalone)



TCP / IP or RS485 Environment

for illustration only



SPECIFICATIONS		
MODEL	AC102 Plus	AC102 Plus (FRIS)
SURFACE FINISHING	Acrylonitrile Butadiene Styrene (ABS)	
TYPE OF SCANNER	Optical	
DIMENSION (L X W X H), mm	144 X 48 X 144	
STORAGE		
Fingerprint templates	1500	
Transaction	30000	
ENROLLMENT & VERIFICATION		
Methods	Fingerprint (1:1, 1:N), Password	
Recommended fingerprint per user ID	2	
Fingerprint placement	Any angle	
Verification time (sec)	< 2	
• FAR (%)	< 0.0001	
• FRR (%)	< 1	
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		
Work codes	Y	es
MULTIMEDIA		
Greeting voice	Y	es
GREETING VOICE / DISPLAY LANGUAGE (READER)	English (Standard) / (Upon Request - Arabic / Indonesian / Spanish / Turkish / Thai / Polish / Korea / Romanian / Portuguese / Dutch / Chinese / French / Slovenia/ Russian/ Greek / Hebrew / Farsi / Italian / Vietnamese / Czech / Bulgarian)	
SOFTWARE LANGUAGE	English, Arabic, Indonesian, Spanish, Chinese, Thai, Vietnamese, French, Farsi, Italian, Russian, Malay, Portuguese, German	



Authorized Reseller: