



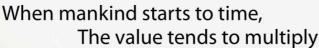








FING RTEC



TA100C

Fingerprint Time & Attendance System













Move to the modern era of workforce time attendance with the sleek FingerTec TA100C biometric device. With a systematic method of data collection, all your employee will have to do is to just scan their fingerprint on the device and presto! - Your attendance record for the day has been taken care of TA100C provides your company with accurate data at all times, providing not only total convenience but also workforce effectiveness for your business operation.



Eliminate Buddy Punching

Card system doesn't solve 'buddypunching' problem where one employee can clock for another employee. Eliminate 'buddypunching' by using user's fingerprint as identity.



Workcodes

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



TEMS

Cloud-Ready Technology

TA100C comes with the latest PUSH technology, suitable to connect to FCC data storage and cloud-based attendance system subscription, TimeTec TA. It eliminates manual data download process totally.



Data Management Simplified

FingerTec TA100C is equipped with TCP/IP connectivity and when that is not available, a USB flash port can be used to transfer transaction logs into your computer.



Manage Data Easily

The bundled software TCMS V3 is loaded with useful features complete with various reports for your business. Data integration to 3rd party software is available through SDK.



Short Message Display

Alert your staff via short messages that can be displayed on the terminal when any of them verify. Personalize the message to individual employee or to all staff.



Full Colour Screen

This model comes with a full colour TFT screen. Display pictures corporate advertisements, screen savers and much more on the colour screen of the terminals.



Value for Money

FingerTec biometric devices are high-technology devices made effective and affordable.







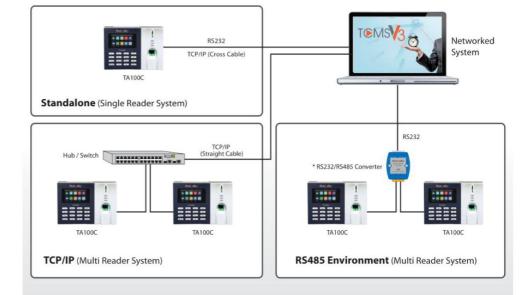






TCMSV3 Software http://info.fingertec.com/tcmsv3





SPECIFICATIONS

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MODEL	TA100C TA100CR
SURFACE FINISHING	Acrylonitrile butadiene styrene (ABS)
TYPE OF SCANNER	Non coated optical scanner
MICROPROCESSOR	800 MHz
MEMORY	256 MB flash memory & 128 MB SDRAM
ALGORITHM	BioBridge VX 9.0 / VX 10.0
PUSH TECHNOLOGY	Yes
DIMENSION (L x W x H), mm	190 x 52 x 140
STORAGE	
Fingerprint templates	8000
Transactions	200000
ENROLLMENT & VERIFICATION	
Methods	Fingerprint (1:1, 1:N) & password
Recommended fingerprint per user ID	2
Fingerprint placement	Any angle
Verification time (sec)	<1
FAR (%)	< 0.0001
FRR (%)	<1
COMMUNICATIONS	
Method	TCP/IP, USB disk (Optional: RS232, RS485, WiFi & GPRS)
Baud rates	9600, 19200, 38400, 57600, 115200
OPERATING ENVIRONMENT	
Temperature (°C)	0 ~ 45
Humidity (%)	20 ~ 80
Power input	DC5V 2A
TIME ATTENDANCE	
Siren	Internal and external
Work codes	Yes
MULTIMEDIA	
Voice	Yes
Display	3.0" 65k color TFT screen
Short messaging	Yes
Photo ID	Yes
VOICE / DISPLAY LANGUAGE (TERMINAL)	English (Standard), Arabic, Indonesian, Chinese (Simplified), Cantonese Chinese (Traditional), Thai, Vietnamese, Spanish, Portuguese (Portugal) French, Russian, German, Turkish & Persian.
	Other languages are available upon request.
SOFTWARE LANGUAGE	Arabic, Bulgarian, Chinese (Simplified), Chinese (Traditional), English, Fren German, Hindi, Indonesian, Kurdish, Malay, Persian, Portuguese, Russian, Spa Thai, Vietnamese

 $m{Packaging}$ Dimension (mm) : 245 (L) x 90 (W) x 225 (H) Weight

 $\textbf{NOTE:} Specifications \ are \ subject \ to \ change. \ Check \ \textbf{http://product.fingertec.com} \ for \ latest \ product \ information.$











Corporate Office: Shah Palace, Apt #C-1 (1st Floor), 5/1 Mohonpur Road, Adabor, Dhaka-1207. Tel: +88-02-41022433-34, +88-02-41022461, info@ga-limited.com Web: www.ga-limited.om