



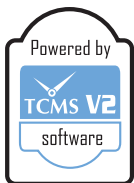
# OFIS TA

Online Fingerprint Identification System for Time Attendance

To meet the demands of small-sized companies, OFIS TA incorporates the highly sensitive PC-based fingerprint scanner with TCMS V2 to produce an effective time and attendance system that is not only user-friendly but also fraud proof. With OFIS TA there is no complicated hardware installation required and the system can be applied to any environment that has computers. In addition to providing simple solutions to smaller sized companies, OFIS TA also can be used as enrollment stations for larger corporations that are deploying multiple units of FingerTec® readers in their corporations.

OFIS TA can store as many fingerprint templates as possible depending on the storage capacity of the computer and the fingerprint templates from OFIS TA are transferable to all FingerTec® readers. Therefore, the templates captured can be used as main templates and they can be transferred to select readers accordingly.

OFIS TA, a simple fingerprint solution that provides superior benefits to all FingerTec® users.



## FEATURES & BENEFITS

- Combination of PIN and biometrics or ONLY biometrics verification to eliminate fraud
- Fast and precise verification with FingerTec® OFIS Scanner
- Allow 1:1 and 1:N fingerprint verifications
- Unlimited user capacity for 1:1 fingerprint verifications; 1:N based on PC capacity
- Hassle-free fingerprint registration and verification
- Works well with dry, moist or rough fingerprints

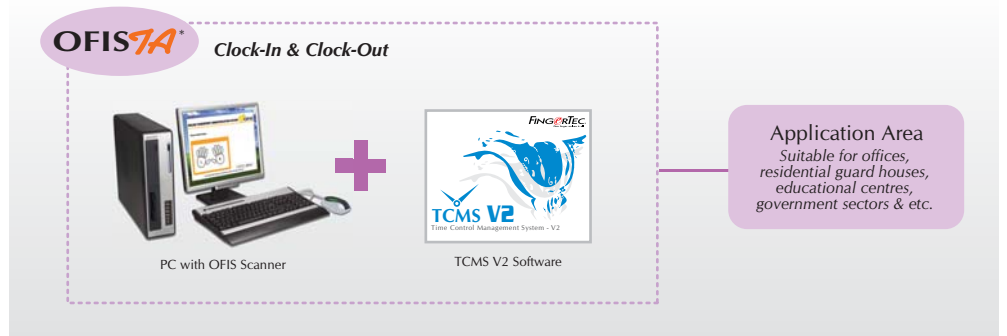
## MINIMUM SYSTEM REQUIREMENTS

- Pentium III 450MHz or higher PC compatible processor
- 128MB RAM and above
- 30MB free disk space for TCMS V2 software, recommended 100MB or higher for database
- Microsoft Windows 98SE/ME/2000/XP
- Latest updates and patches for Microsoft Windows are recommended

## LAYOUT PLAN

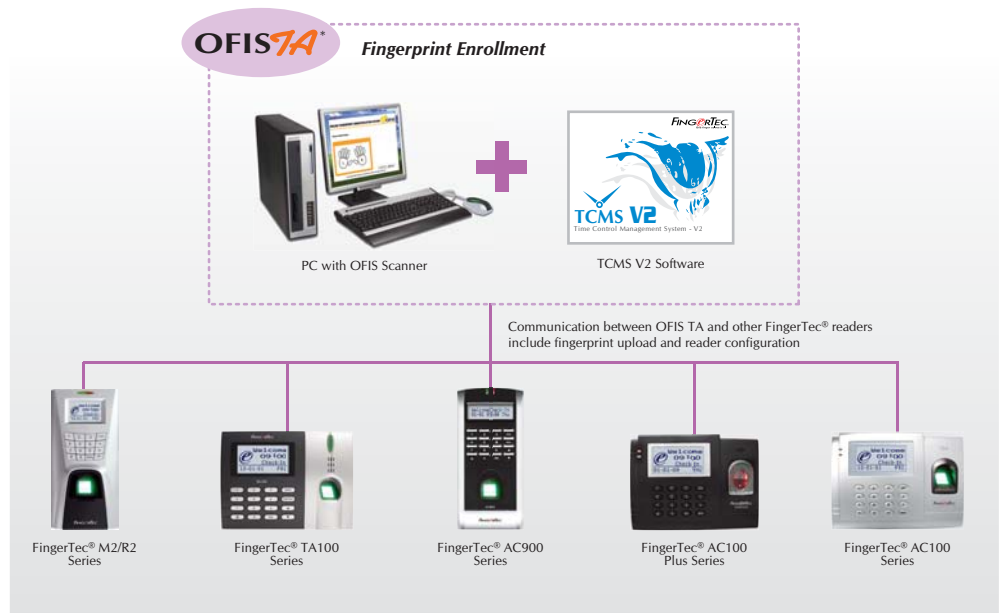
### Single OFIS TA (Standalone)

NOTE: For illustration only  
\*PC is not included



### OFIS TA as Enrollment Stations

NOTE: For illustration only  
\*PC is not included



## SPECIFICATIONS

|                               |  |
|-------------------------------|--|
| Pixel resolution              | 512 dpi (average x, y over the scan area)        |
| Scan capture area             | 17 mm (width at center), 26 mm (length)          |
| Scan data                     | 8-bit grayscale (256 levels of gray)             |
| Reader size (approximate)     | 87 mm x 58 mm x 24 mm                            |
| Compatibility                 | USB 1.0, 1.1 and 2.0 (Full Speed) specifications |
| OS/Browser                    | MS Windows / MS Internet Explorer (IE 6)         |
| Power supply voltage          | 5.0V +/-0.25V USB supply                         |
| Supply current - Scanning     | 100mA (typical)                                  |
| Supply current - Idle mode    | 30mA (typical)                                   |
| Supply current - Suspend mode | 0.5mA (max)                                      |
| ESD susceptibility            | > 15 KV, mounted in case                         |
| Operating temperature (°C)    | 0 - 40   |
| Operating humidity (%)        | 20 - 80, non-condensing                          |
| Standard FCC Class            | FCC Class B, CE, USB                             |
| Usage                         | Indoor, home and office use                      |



#### Packaging

Dimension (mm): 150(L) x 50(W) x 270(H)  
Weight : 360g



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www.fingertec.com

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Authorized Reseller: