





FingerTec Q2i is a premium security device with advanced time attendance and access control features. Containing a large storage capacity with precision fingerprint scanning algorithm, the Q2i is a suitable time attendance and access control solution for small to large-scaled organizations, especially when paired with the Ingress software, FingerTec's extensive access control monitoring application. With useful features such and workcodes an short message display, the Q2i is versatile with many customizable features, and several options for you to sync your terminal with a connected PC.













A Variety of Verification Methods

Although its recommended that you use fingerprint verification for more authentic records, the terminal also offers options for you to verify using a card or password, or even a combination of the two.



Supersized Capacity

Get up to 10000 fingerprint templates and 200000 transaction logs – more than enough to fulfill the requirements of an SME.



Shortcut Keys

Program these keys to take you to commonly used functions in just one step. Did we mention that we make things easy?



Built-In Alarm

Increase the security at your workplace by installing an external alarm, and be alerted during unexpected scenarios such as break-ins and fire emergencies.



Manage Your Data Easily

Administration is easy with the Ingress software application. Ingress allows you to remotely manage door activity of all connected terminals, while containing time attendance functions for attendance monitoring.



Workcodes

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



Easy Terminal Syncing

With the option of TCP/IP, RS485 / RS232, USB flashdisk, or even WiFi (upon request), syncing your terminal is even easier than you think!



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.

WEB LINK



Product

• http://info.fingertec.com/q2i-1



Quick Start Guide

• http://info.fingertec.com/q2i-2



Installation Guide

• http://info.fingertec.com/q2i-3



? User Guide

• http://info.fingertec.com/q2i-4



Video Guide

• http://info.fingertec.com/q2i-5



Technical Tips

• http://info.fingertec.com/q2i-6



Packaging

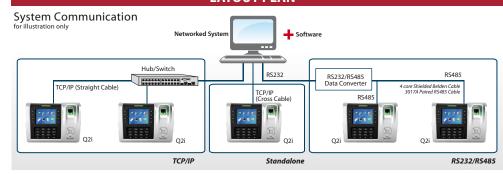
Dimension (mm) : 245 (L) x 90 (W) x 225 (H) Weight : 1.74 kg



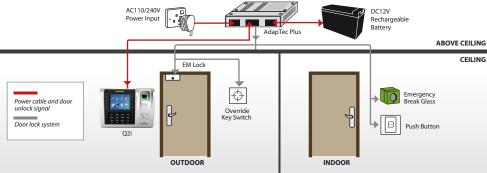




LAYOUT PLAN



Installation Diagram



| | OUTDOOK INDOOK |
|--|---|
| | SPECIFICATIONS |
| MODEL | Q2i |
| SURFACE FINISHING | Acrylonitrile butadiene styrene (ABS) |
| TYPE OF SCANNER | Non coated optical scanner |
| MICROPROCESSOR | 800 MHz |
| MEMORY | 256 MB flash memory and 64 MB SDRAM |
| ALGORITHM | BioBridge VX 9.0 / VX 10.0 |
| PRODUCT DIMENSION (L x W x H), mm | 200 x 56 x 160 |
| STORAGE | ' |
| Fingerprint templates | 10000 |
| • Cards | 10000 |
| • Transactions | 200000 |
| ENROLLMENT & VERIFICATION | · |
| • Methods | Fingerprint (1:1, 1:N), card & password |
| Recommended fingerprint per user ID | 2 |
| Fingerprint placement | Any angle |
| · Verification time (sec) | <1 |
| • FAR (%) | < 0.0001 |
| • FRR (%) | <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 disk (Optional WiFi, GPRS & 3G) |
| · Baud rates | 9600, 19200, 38400, 57600, 115200 |
| ·Wiegand | 26-bit input/output |
| OPERATING ENVIRONMENT | |
| • Temperature (°C) | 0 ~ 45 |
| · Humidity (%) | 20 ~ 80 |
| Power input | DC12V 3A |
| TIME ATTENDANCE | |
| • Siren | Built- in (Optional - External) |
| · Work codes | Yes |
| MULTIMEDIA | |
| • Voice | Yes |
| • Display | 3.5" 65k color TFT screen |
| · Short messaging | Yes |
| ACCESS CONTROL | |
| · EM lock driving output | DC12V 3A / relay output |
| · Alarm output | NO/NC |
| • Antipassback | Yes |
| VOICE / DISPLAY LANGUAGE (TERMINAL) | English (Standard), Arabic, Malay, Indonesian, Chinese Traditional / Simplified Cantonese, Thai, Spanish, Portuguese Portugal / Brazil, French, Russian, German, Italian, Turkish, Persian. |
| | Other languages are available upon request. |

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



