

All-in-One Access Control Solution Non-Contact Auto Identification and Authentication for people and authorised people and personnel and contractors or even paid and authorized spectators is a standalone module fixed-mount Terminal with QR code barcode reader, RFID and biometric technology authentications, it is mainly used as an embedded module into turnstiles and barriers. It supports multiple code formats including PDF417 barcode, QR code Model 1/2, Micro QR, Data Matrix and GS1-DataBar barcodes.

All-in-One Access Control Solution Non-Contact Auto Identification and Authentication using Biometric Terminal with RFID and Biometric Technology as well as and QR Barcode Reader on Mobile Phones used for doors, turnstiles & barriers.

All-in-One Access Control Solution Non-Contact Auto Identification and Authentication is a Standalone Fixed-Mount Terminal with QR barcode reader, RFID and biometric technology authentications, it is mainly used as an embedded module into turnstiles and barriers. It supports multiple code formats including PDF417 barcode, QR code Model 1/2, Micro QR, Data Matrix and GS1-DataBar barcodes.

All-in-One Access Control Solution Non-Contact Auto Identification and Authentication is mainly used as a access control devices via Serial RS232 connection, but also enables QR code, RFID and biometric authentications.

Very easy to install and using Auto-ID multiple technologies including biometrics with QR Code barcodes, Finger-print, Palm identification and Radio Frequency Identification (RFID) technologies. This simple modular design for easy maintenance and disassembling with built-in access controller to doors and control barrier includes a colour 2.8-inch screen to cross check information of verification from local databases. Uses multiple barcode scanning formats including PDF417 barcode, QR code barcodes Model 1/2, Micro QR, Data Matrix and GS1-DataBar on mobile phones and printed ideally suited for door or barrier integration

All-in-One Access Control Solution Non-Contact Auto Identification and Authentication Features:

- Access Control biometric terminal with QR Code Barcode Reader
- RFID and Fingerprint authentication
- Mainly used with turnstiles & barriers
- Supports: PDF417, QR code Model 1/2, Micro QR, Data Matrix and GS1-DataBar
- Serial RS232 connection
- Non-Contactless touchless Colour screen display type