

Web based Time Attendance & Access Control Terminal

<p>BioWeb-RC1</p>  <ul style="list-style-type: none"> ◆ Display: NA ◆ User Capacity: 9590 Fingers / 20000 Cards ◆ Transaction Capacity: 51968 logs ◆ Identification Mode: Finger & Card ◆ Communication Method: TCP/IP ◆ Wiegand Out: Wiegand 26/34 RFID Reader ◆ Built-in http Server ◆ Push Data Technology: Yes 	<p>BioWeb-C2</p>  <ul style="list-style-type: none"> ◆ LCD Display : 2.8" TFT Color Screen ◆ User Capacity: 9590 Fingers / 20000 Cards ◆ Transaction Capacity: 51968 logs ◆ Identification Mode: Finger, Card & Password ◆ Communication Method: TCP/IP ◆ Wiegand Out: Wiegand 26/34 RFID Reader ◆ Built-in http Server ◆ Push Data Technology: Yes 	<p>BioWeb-C3</p>  <ul style="list-style-type: none"> ◆ Display: 2.8" Blue Screen ◆ User Capacity: 9590 Fingers / 20000 Cards ◆ Transaction Capacity: 51968 logs ◆ Identification Mode: Finger, Card & Password ◆ Communication Method: TCP/IP ◆ Wiegand Out: Wiegand 26/34 RFID Reader ◆ Built-in http Server ◆ Push Data Technology: Yes 	<p>BioFinger MINI</p>  <ul style="list-style-type: none"> ◆ Display: 2.8" Blue Screen ◆ User Capacity: 9590 Fingers / 20000 Cards ◆ Transaction Capacity: 51968 logs ◆ Identification Mode: Finger, Card & Password ◆ Communication Method: TCP/IP ◆ Wiegand Out: Wiegand 26/34 RFID Reader ◆ Built-in http Server ◆ Push Data Technology: Yes
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<p>BioWeb-B2</p>  <ul style="list-style-type: none"> ◆ Display: 2.8" Blue Screen ◆ User Capacity: 9590 Fingers / 20000 Cards ◆ Transaction Capacity: 51968 logs ◆ Identification Mode: Finger, Card & Password ◆ Communication Method: TCP/IP ◆ Wiegand Out: Wiegand 26/34 RFID Reader ◆ Built-in http Server ◆ Push Data Technology: Yes 	<p>BioWeb-B3</p>  <ul style="list-style-type: none"> ◆ Display: 2.8" Blue Screen ◆ User Capacity: 9590 Fingers / 20000 Cards (Exp up-to 3,000) ◆ ID Card Capacity : 20000 Cards ◆ Transaction Capacity: 51968 logs ◆ Identification Mode: Finger, Card & Password ◆ Communication Method: TCP/IP ◆ Access Control: Rs485, Wiegand 26/34 ◆ Built-in http Server ◆ Push Data Technology: Yes 	<p>WebPass-E / M</p>  <ul style="list-style-type: none"> ◆ User Capacity: 20000 Cards ◆ Transaction Capacity: 65535 logs ◆ Identification Mode: Card & Password ◆ Card Type Support: Proximity / Mifare ◆ Communication Method: TCP/IP ◆ Wiegand Out: Wiegand 26/34 RFID Reader ◆ Built-in http Server ◆ Push Data Technology: Yes 	<p>Mini UPS</p>  <ul style="list-style-type: none"> ◆ Multi voltage mini ups system with battery backup ◆ Voltage adjust 5V 9V 12V ◆ Input 5V2A, 9V1A, 12V1A ◆ Output 5V2A, 9V1A, 12V1A ◆ Battery 18650 lithium ion cell ◆ Charging battery management system ◆ Over charged and discharged protection ◆ Over current and short circuit protection
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Multi Door Controller - Card based

<p>MAC-C2/C4</p>  <ul style="list-style-type: none"> ◆ MAC-C2 : 2 doors 2 ways ◆ MAC-C4 : 4 doors 1 way ◆ No. of Cards Storage : 20,000 ◆ No. of Transaction Storage : 60,000 logs ◆ Built in Web server, accessible via TCP/IP ◆ Support Wiegand reader : 26 /34 format ◆ Online fast registry ◆ Range for Wiegand reader : 80 Meters 	<p>MAC-S2</p>  <ul style="list-style-type: none"> ◆ Manage 8 Doors 1 way (using BF-20 Relay) ◆ Manage 8 Doors 2 ways (using BF-50 Relay) ◆ No. of Cards Storage : 20,000 ◆ No. of Transaction Storage : 65,533 logs ◆ Communications: TCP/IP, Wiegand/RS485 ◆ Built in Web server, accessible via TCP/IP ◆ Accessories: WG reader/Relay box (Optional) 	<p>BF-20 Relay Box BF-50 Relay Box</p>  <ul style="list-style-type: none"> ◆ Wiegand Input: 2 (WG26/ 34 Auto detect) ◆ Communication Interface: RS-485 ◆ Dry Contact for Reader Detecting: 1 (BF20) ◆ Dry Contact for Reader Detecting: 2 (BF50) ◆ Dry Contact for Exit Button: 1 ◆ Maximum RS-485 Distance: 1000m ◆ Maximum Distance for Wiegand: 80m 	<p>Box + UPS</p>  <ul style="list-style-type: none"> ◆ Metal made enclosure ◆ With lock & Key ◆ With Built-in Power UPS ◆ With LED indication
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Exit Switches & Remote

<p>MP-1 (NO/NC/COM)</p> 	<p>MP-2 (NO/COM)</p> 	<p>MP-3 (NO/COM) MP-4 (NO/NC/COM)</p> 	<p>MPSM-1(NO/COM)</p> 	<p>MNT-1 (NO/NC/COM)</p> 	<p>MNT-2 (NO/NC/COM)</p> 
<p>MS-1(NO/NC/COM)</p> 	<p>MS-2 (NO/COM)</p> 	<p>MS-3 (NO/COM)</p> 	<p>MS-4 (NO/COM)</p> 	<p>MG-1 (NO/COM)</p> 	<p>MPR-1 Plastic Remote Control</p> 

MINOP CLOUD

MINOP CLOUD is an ideal and dynamic SaaS based solution gives you the power to process even the most complex of Time Attendance in just minutes. In today's advance technology and Internet information age, HR departments are required to react quickly to implement new technology to cater for high expectations of managers and employees.

Key Benefits

- 1 No Software to install and Easy to set up & configure
- 2 Access Real time data from any Internet connected device
- 3 Real Time Dashboards: Managers & supervisors can see immediately who's in & who's not by employee
- 4 Automatically calculates work hours and overtime



Features

- 1 Add and manage multiple companies, locations, departments, designations
- 2 Shift Management : Multiple shift structures can be created including night shift. Shift rosters i.e. rotational shift patterns can be created & assigned to the employees
- 3 Holidays : Single or multi-day holidays can be added
- 4 Leave Management : Can maintain various leave codes as per organization policies like CL,SL,PL. Category-wise leave rules can be created which include settings like leave days allowed, accumulation days etc
- 5 Manual Punches : Facility to add manual punches has been provided for attendance adjustment
- 6 OD(Outdoor Entry) / Tour Entry : Tour entry can be added if the employee is outside for single/multiple days for official work

PayTime

Attendance with payroll application

PayTime Enterprise*

Paid license per Year

- 1 Multiple Company & Branch
- 2 Full Leave Module
- 3 Leave Type Master
- 4 Transaction year for Leave Balance
- 5 Leave Encase or Carry Forward
- 6 Leave Sanction
- 7 Leave Balance & Consume Reports
- 8 Role & Rights on User



PayTime Standard

Free license

- 1 Attendance Rules (For Calculation of Present, Half day, Absent, Total Hour, OT)
- 2 Manual Entry for Multiple Employees and Multiple Dates
- 3 Attendance Reports Continuous Late In & Early Departure & Absent PayTime Enterprise Edition (Paid license per Year)
- 4 Monthly Daily Summary : Report (Department, Late In, Early In, Early Departure, OT)
- 5 Department Summary Report
- 6 Master Reports
- 7 Email Report Configuration (Pre-Configure for auto mail services (Yahoo,Outlook, Hotmail)
- 8 Location on PayTime ESS, Attendance Manual Entry
- 9 Salary Lock/Unlock, Salary Slip

MANTRA
Innovation that counts



2018-19



Time Attendance Terminal

Time Attendance & Access Control Terminal

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Time Attendance & Access Control Terminal

mBio-G1



- ◆ LCD Display: 2.4" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 1000
- ◆ Transaction Capacity: 100000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication Method: TCP/IP, USB Host
- ◆ Inbuilt Battery Backup: Yes
- ◆ Push Data Technology: Yes

mBio-5N mBio-7S



- ◆ LCD Display: 2.4" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 1000
- ◆ Transaction Capacity: 100000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication Method: TCP/IP, USB Host
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader
- ◆ Inbuilt Battery Backup: Yes
- ◆ Push Data Technology: Yes

mBio-G2 / mBio-G3



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 1000 / 3000
- ◆ Transaction Capacity: 100000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication Method: TCP/IP, USB
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader
- ◆ Inbuilt Battery Backup: Yes
- ◆ Push Data Technology: Yes

mBio-M18 / M18-M



- ◆ LCD Display: 2.4" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 1000
- ◆ Transaction Capacity: 100000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Card Type Support: Proximity / Mifare
- ◆ Communication Method: TCP/IP, USB
- ◆ Access Control: RS485, Wiegand 26/34
- ◆ Push Data Technology: Yes

BioTime16-W



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 1024
- ◆ Transaction Capacity: 60000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication: Wifi, TCP/IP, USB
- ◆ Access Control: Yes
- ◆ Inbuilt Battery Backup: Yes
- ◆ Direct Excel Output by USB Disk

BioTime5S



- ◆ LCD Display : 2.8" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 1000
- ◆ Transactions Capacity: 100000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication: TCP/IP, USB
- ◆ Access Control: Wiegand 26/34
- ◆ Push Data Technology: Yes

BioGPRS-V1



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 3000
- ◆ Transactions Capacity: 100000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication: GPRS, TCP/IP, USB Host
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader
- ◆ Battery Backup: Optional
- ◆ Push Data Technology : Yes

BioTime13



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 1024
- ◆ Transaction Capacity: 60000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication Method: TCP/IP, USB Host
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader

SecureAccess V1



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 3000
- ◆ Transactions Capacity: 100000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication: TCP/IP, USB Host
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader
- ◆ Battery Backup: Optional
- ◆ Push Data Technology : Yes

SecureAccess V2



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 5000
- ◆ Transactions Capacity: 180000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication: TCP/IP, USB Host
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader
- ◆ Battery Backup: Optional
- ◆ Push Data Technology : Yes

SecureAccess V3



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 10000
- ◆ Transactions Capacity: 180000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication: TCP/IP, USB Host
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader
- ◆ Battery Backup: Optional
- ◆ Push Data Technology : Yes

SecureAccess V5



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 3000
- ◆ Transactions Capacity: 100000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication: Wifi, TCP/IP, USB Host
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader
- ◆ Battery Backup: Optional
- ◆ Push Data Technology : Yes

Face based Time Attendance & Access Control Terminal

mBioFace-MSDIK mBio-FM01



- ◆ LCD Display: 2.4 inch TFT Color Screen
- ◆ Face User Capacity: 1000
- ◆ Fingerprint / Card Capacity : 5000 / 1000
- ◆ Transaction Capacity: 300000 logs
- ◆ Identification Mode: Face, Finger, Card & Pin
- ◆ Communication : TCP/IP, USB, Wifi(Optional)
- ◆ Access Control: Yes
- ◆ Inbuilt Battery Backup: Yes
- ◆ Push Data Technology: Yes

mBioFace-MSDI50



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ Face User Capacity: 1500
- ◆ Fingerprint / Card Capacity : 5000 / 1000
- ◆ Transaction Capacity: 500000 logs
- ◆ Identification Mode: Face, Finger, Card & Pin
- ◆ Communication Method: TCP/IP, USB
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader
- ◆ Inbuilt Battery Backup: Yes
- ◆ Push Data Technology: Yes

mFace-FA300 / FA300-W



- ◆ LCD Display: 4.3" Color Touch Screen
- ◆ Face User Capacity: 3000
- ◆ Fingerprint / Card Capacity: 10000 / 10000
- ◆ Transaction Capacity: 300000 logs
- ◆ Identification Mode: Face, Finger, Card & Pin
- ◆ Communication : TCP/IP, USB, Wifi(Optional)
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader
- ◆ Battery Backup: Optional
- ◆ Push Data Technology: Yes

mFace-FA200



- ◆ LCD Display: 2.8" Color Touch Screen
- ◆ Face / Card Capacity: 1000 / 2000
- ◆ Transaction Capacity: 100000 logs
- ◆ Identification Mode: Face, Card & Pin
- ◆ Communication Method: TCP/IP & USB Host
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader
- ◆ Push Data Technology: Yes

BioTime14



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 1024
- ◆ Transaction Capacity: 60000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication Method: TCP/IP, USB Host
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader

BioTime15



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ Fingerprint / Card Capacity: 1024
- ◆ Transaction Capacity: 60000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication Method: TCP/IP, USB Host
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader

BioTime20



- ◆ LCD Display: 4.2" Color TFT Screen
- ◆ Fingerprint / Card Capacity: 3000
- ◆ Transaction Capacity: 300000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication: TCP/IP, USB Host
- ◆ Access Control: Yes
- ◆ Inbuilt Battery Backup: Yes
- ◆ Direct Excel Output by USB Disk

RF ENTRY-2



- ◆ LCD Display: 2.8" TFT Color Screen
- ◆ User Capacity: 20000 Cards
- ◆ Transaction Capacity: 60000 logs
- ◆ Identification Mode: Card & Password
- ◆ Communication Method: TCP/IP, USB Host
- ◆ Wiegand Out: Wiegand 26/34 RFID Reader

Aadhaar Enabled Biometric Terminal

MFSTAB



- ◆ 500 DPI STQC/Aadhaar approved Fingerprint Sensor
- ◆ IPS 7" Touchscreen of 1024 * 600 pixels
- ◆ Dual Camera : 2.0 MP Front/5.0 MP Rear
- ◆ 8 GB Memory with 1 GB RAM
- ◆ 3G,WIFI, GPS Enabled
- ◆ Higher Battery Backup
- ◆ 1 Ghz, Intel Quad Core Processor
- ◆ ISO Compatible Fingerprint Templates and Images

MFS100



- ◆ Optical Fingerprint Sensor (scratch free)
- ◆ Resolution 500 DPI / 256 gray
- ◆ Sensing Area 16 x 18 mm
- ◆ Standards ANSI-378, ISO19794-2
- ◆ Lowest FRR and FAR
- ◆ Interface USB 2.0 High speed/Full speed, Plug & Play
- ◆ CE, FCC, RoHS, STQC, IEC60950 Certified

URF-001 / URFM-001
USB Proximity/Mifare Card Reader



- ◆ Type: RFID / Mifare
- ◆ Frequency: 125 KHz (Proximity) / 13.56 Mhz (Mifare)
- ◆ Interface: USB Communication
- ◆ Reading Range: up to 10cm

AC122U R/W
USB Mifare/Smart Card Reader & Writer



- ◆ Operating Frequency : 13.56 MHz
- ◆ Smart Card Interface Support: ISO14443 Type A & B , MIFARE, FeliCa, 4 types of NFC (ISO/IEC18092) tags
- ◆ Operating System Support: Windows®, Win CE 5.0 and 6.0, Linux®, Mac OS®, Android™ 3.1 and above

Stand Alone Access Control Terminal

mBio-ST1 / ST1-M



- ◆ Color: Black-Matt / Rose Gold / Light Grey
- ◆ Fingerprint / Card Capacity: 1000 / 1000
- ◆ Transaction Capacity: 100000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Card Type Support: Proximity / Mifare
- ◆ Communication Method: USB
- ◆ Connection Interface: Wiegand In/Out, Alarm, Exit Switch Output
- ◆ Dimension: 48mm(L) x 25mm(W) x 144mm(H)

mBio-ST2



- ◆ Fingerprint / Card Capacity: 3000
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication Method: USB
- ◆ Connection Interface: Wiegand In/Out, Alarm, Exit Switch Output
- ◆ Dimension: 88mm(L) x 88mm(W) x 30mm(H)

SEM01 / SMF01



- ◆ Waterproof IP 68, Zinc Alloy case anti-vandal
- ◆ User Capacity: 2000 Card
- ◆ Identification Mode: Card & Password
- ◆ Card Type Support: Proximity / Mifare
- ◆ Connection Interface: Wiegand In/Out, Alarm, Exit Switch Output
- ◆ Backlight keypad, Silica Gel Key
- ◆ Dimension: L120 x W56 x H20 mm

SEM-02



- ◆ Color: Black / White
- ◆ Card User Capacity : 2,000
- ◆ Identification Mode : Card & Password
- ◆ Card Type : Proximity
- ◆ Access Control : Yes
- ◆ Connection Interface : Wiegand In/Out, Alarm, Exit Switch Output
- ◆ Power : DC 12V, 3 Amp
- ◆ Dimension : L92 x W81 x H20 mm

Time Attendance Terminal

BioTime10-U



- ◆ LCD Display: 2.8" Color TFT Screen
- ◆ Fingerprint Capacity: 1000
- ◆ Transaction Capacity: 80000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication: Only USB
- ◆ Direct Excel Output by USB Disk

BioTime11



- ◆ LCD Display: 2.8" Color TFT Screen
- ◆ Fingerprint / Card Capacity: 1024
- ◆ Transactions Capacity: 60000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication: USB, TCP/IP (Optional)
- ◆ Direct Excel Output by USB Disk

BioTime12-U



- ◆ LCD Display: 2.8" Color TFT Screen
- ◆ Fingerprint Capacity: 1024
- ◆ Transaction Capacity: 60000 logs
- ◆ Identification Mode: Finger, Card & Password
- ◆ Communication: Only USB
- ◆ Direct Excel Output by USB Disk

Branded Electric Locks

ASSA ABLOY
World's No. 1 Locking company



- ◆ Double Leaf Monitored EM Lock
- ◆ Single leaf Monitored EM Lock
- ◆ L-Bracket
- ◆ U-Bracket
- ◆ Z-Bracket
- ◆ 600/1200 LBS
- ◆ UL Listed
- ◆ 3 Years Warranty

Proximity & Mifare Card Reader

RFR-101



RFR-102



RFR-103



RFR-104 / RFM-104



RFR-106 / RFM-106



RFRW / RFMW-107
RFR / RFM-107



RFRW-108 / RFR-108



RFK-101



Electric Locks

EM Lock - Single Door



- ◆ Holding Force: 600 lbs
- ◆ Operating Voltage: 12V DC, 500mA
- ◆ Suitable For Wooden Door, Glass Door, Metal Door, Fireproof Door
- ◆ Red LED indication for lock status
- ◆ Other Models:
 - EM Lock with Feedback (Green & Red LED)
 - EM Lock with Timer & Feedback
 - EM Lock with Buzzer & Feedback

EM Lock - Double Door



- ◆ Holding Force: 600 lbs x 2
- ◆ Operating Voltage: 12V DC, 500mA x 2
- ◆ Suitable For Wooden Door, Glass Door, Metal Door, Fireproof Door
- ◆ Red LED indication for lock status
- ◆ Other Models:
 - EM Lock with Timer & Feedback (Green & Red LED)

Drop Bolt Lock



- ◆ Operating Voltage: 12V DC, 500mA
- ◆ Suitable For Wooden Door, Glass Door, Metal Door, Fireproof Door
- ◆ Optional Models:
 - With Timer (Three wire)
 - With Timer & Feedback (Five wire)

Bolt Lock for Frame less Glass Door



- ◆ Suitable for Fully Frameless Glass door
- ◆ Fail Safe: Unlocks if power is lost
- ◆ Operating Voltage: 12V DC, 1A
- ◆ Face plate Material: Stainless Steel

Strike Lock



- ◆ Holding Force: 600 lbs
- ◆ Operating Voltage: 12V DC, 500mA
- ◆ Suitable For Wooden Door, Metal Door

Bracket

L-Bracket



- ◆ For EM-LOCK support
- ◆ Suitable for Door : Narrow Door
- ◆ Opening Mode: 90 Degree Door
- ◆ Finishing : Anodized aluminum

U-Bracket



- ◆ Used for Magnetic Locks & glass doors
- ◆ Opening Mode: 90 Degree Door
- ◆ Finishing : Anodized Aluminum Alloy
- ◆ Suitable for : Frameless Glass Door

Z-Bracket



- ◆ Used with Magnetic Lock
- ◆ Opening Mode: 90 Degree Door
- ◆ Finishing : Anodized Aluminum Alloy
- ◆ Suitable for : Frameless Glass Door

U-Bracket for Drop Bolt Lock



- ◆ Used with Electric Bolt Lock
- ◆ Opening Mode: 0 or 180 Degree Door
- ◆ Finishing : Anodized Aluminum Alloy
- ◆ Suitable for : Frameless Glass Door
- ◆ Glass Thickness : 10-15 mm

RFKW-109



RF01 - MF
Waterproof (IP68)



Proximity Card - Thick
Frequency: 125 KHz



Proximity Card - Thin
With/Without Printed Unique identification Number
Frequency: 125 KHz



Mifare Cards - 1K & 4K
Frequency: 13.56 Mhz

