

Secure your Premises with Smart **BIOMETRIC PRODUCTS**



COMPANY PROFILE

BioMax, India's fastest growing company in Biometrics solutions offers a wide range of products, which includes Fingerprint, Facial, RFID, Palm based Time & Attendance, Access Control and Security solutions. Built with precision, we bring you enhanced tech, our latest Unique Identification Fingerprint sensing technology & superior CPU for faster process. We deliver you up most reliable systems, as our grow this derived from your satisfaction.

At present, as more people desire for a partial free and secure way for attendance, we build a system so flexible and accurate that our eliminates any proxy for the attendance, advance algorithms connected to locks eliminates any breach to access system. Advance sensor that it can work with presence of any coloured substance on the finger. Built with precision, we deliver you the up most systems, as our growth is derived from the satisfaction of our partners. Though our products has aided corporation since the beginning, the advancement in hardware or software observed today did not begin to form until this company started from its core.



BioMax Security, where innovation meets demands, these solutions are answers to the employers with headache of maintaining large group of companies as per the well maintained and on time offices. In order to provide you the service you desire, we at BioMax Security thought of implementing our ideas to come up with our latest range of Multi Biometric devices.

Our Clients









Uttar Pradesh Jai Nigam



◆ Visible Light Facial Recognition



-  10,000 Face
-  10,000 Finger
-  10,000 Card
-  USB Connectivity
-  WiFi Connectivity
-  Access Control

IndigoFace 8

Communication	WiFi, TCP/IP, USB
OS	Linux
Processor	1.2Ghz Dual-Core
Camera	2 MP Binocular Camera
LCD	5" IPS Touch Screen
Operating Temperature	0°C ~ 50°C
Power	DC12V / 2A
Relay Support	KR26E, RS 485, Exit switch
Recognition Distance	0.5-1 meters
Dimension	200 x 85 x 25 mm
Software	Web, Cloud



-  2000 Face
-  10,000 Finger
-  2000 Card
-  2,00,000 Logs
-  WiFi Connectivity
-  Access Control

IndigoFace 6

Communication	WiFi, USB, TCP/IP
Relay	Yes
OS	Linux
Processor	1.2Ghz Dual-Core
Camera	2 MP Binocular Camera
LCD	4" IPS Touch Screen
Operating Temperature	0°C ~ 50°C
Power	DC12V / 2A
Push Data	Yes
Recognition Distance	0.5-1 meters
Dimension	137 x 137x 27 mm
Software	Web, Cloud

◆ Multi-Bio Time Attendance and Access Control



500
Face



2000
Finger



2000
Card



LAN



WiFi
Connectivity



USB

Connectivity

N-BM60W PRO

Communication	WIFI, TCP/IP, USB
LCD	2.8" IPS Color Screen
Push Data	Yes
Sensor Type	500 DPI
OS	Linux
Operating Temperature	0°C ~ 50°C
Power	5V 1Amps (BIS standard)
Operating Humidity	20% - 80%
RF Card Options	125kHz EM / Mifare (Optional)
Dimension	160 x 150 x 65 mm
Software	Desktop, Web, Cloud



1200
Face



2000
Finger



2000
Card



Inbuilt
Battery



WiFi
Connectivity

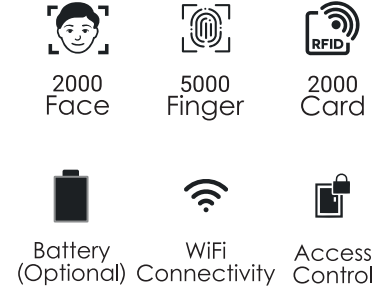
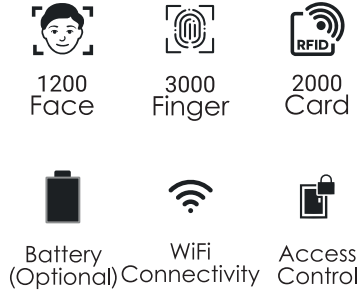


Access
Control

N-BM70W PRO

Communication	WIFI, TCP/IP, USB
LCD	2.8" IPS Color Screen
Push Data	Yes
Support	Push Button, Remote, No Touch
OS	Linux
Inbuilt Battery Backup	Yes
Operating Temperature	0°C ~ 50°C
Power	12V 2Am (BIS standard)
Relay	Yes
Sensor Type	500 DPI
Dimension	160 x 140 x 65 mm
Software	Desktop, Web, Cloud

◆ Multi-Bio Time Attendance and Access Control



N-BM260W PRO

N-BIO101W

Communication	WiFi, TCP/IP, USB
LCD	2.8" TFT Color Screen
Push Data	Yes
Support Exit Reader	Wiegand Reader
	Remote, Push Button, No Touch
OS	Linux
Battery	Yes (Optional)
Operating Temperature	0°C ~ 50°C
Power	12V DC / 2A
Wiegand in & out	Yes
Dimension	175 x 120 x 95 mm
Software	Desktop, Web, Cloud

Communication	WiFi, TCP/IP, RS 485, USB
Push Data	Yes
4G GPRS	Optional
OS	Linux
CPU	1GHZ
Support	N-FR12, Wiegand Reader,
	Push Button, Remote, No Touch
LCD	2.8" TFT Color Screen
Operating Temperature	0°C ~ 50°C
Power	12VDC / 2A
Dimension	175 x 120 x 95 mm
Software	Desktop, Web, Cloud

◆ Multi-Bio Time Attendance and Access Control



- 
10,000
Finger
- 
10,000
Card
- 
2,00,000
Logs
- 
10,000
Users
- 
WiFi
Connectivity
- 
Access
Control

N-BM22

Communication	WIFI, RS485, TCP/IP, USB
Push Data	Yes
CPU	1GHz
Sensor type	500 DPI
OS	Linux
Anti Passback	Yes
LCD	2.8" TFT Color Screen
Operating Temperature	0°C ~ 50°C
Power	12V DC / 2A
Support	Rs485 Reader, Wiegand Reader, Remote, Push Button, No Touch
Dimension	190 x 82 x 30 mm
Software	Desktop, Web, Cloud




- 
1000
Face
- 
10,000
Finger
- 
10,000
Card
- 
10,000
Users
- 
WiFi
Connectivity
- 
Access
Control

N-BM22 Face

Communication	WIFI, TCP/IP, Rs485, USB
Push Data	Yes
CPU	1GHZ
Sensor type	500 DPI
OS	Linux
Anti Passback	Yes
LCD	2.8" TFT Color Touch Screen
Power	12V DC / 2A
Operating Temperature	0°C ~ 50°C
Relay Support	Rs485 Reader, Wiegand Reader, Remote, Push Button, No Touch
Dimension	190 x 82 x 30 mm
Software	Desktop, Web, Cloud









-  3000 Face
-  30,000 Finger
-  3000 Card
-  2,00,000 Logs
-  WiFi Connectivity
-  Access Control

N-Ultraface

Communication	WIFI, TCP/IP, USB
Push Data	Yes
Relay	Yes
Wiegand	Input
Support Exit Reader	Yes, KR26E
LUX	1,00,000
4G GPRS	Optional
OS	Linux
LCD	2.8" TFT Color Screen
Operating Temperature	0°c ~ 50°c
Power	12V DC / 2A
Dimension	225 x 120 x 100 mm
Software	Desktop, Web, Cloud






-  1,000 Face (Optional)
-  10,000 Finger
-  10,000 Card
-  GPRS (Optional) Connectivity
-  WiFi Connectivity
-  Access Control

N-X990

Communication	WIFI, RS232/485, TCP/IP, USB
Push Data	Yes
Wiegand input/output	Yes
4G GPRS	Yes (Optional)
Battery Backup	Yes (Optional)
LCD	3.2" TFT Color Screen
Operating Temperature	0°c ~ 50°c
Power	12V DC / 2A
Dimension	215 x 160 x 45 mm
Support	Rs485 Reader, Wiegand Reader, Remote, Push Button, No Touch

◆ Multi-Bio Time Attendance and Access Control



- 
10,000 Face
- 
30,000 Finger
- 
10,000 Card
- 
GPRS (Optional) Connectivity
- 
WiFi
- 
Access Control

N-G4W

Communication	WIFI, TCP/IP, RS232/485, USB
Wiegand	Input & Output
Relay	Yes
OS	Linux
Display	4.3" IPS Touch Screen
Battery	Yes (Optional)
Operating Temperature	0°C ~ 50°C
Power	12V DC / 2A
Relay Support	N-FR12, KR26E
	Remote, Push Button, No Touch
Dimension	195 x 150 x 100 mm
Software	Desktop, Web, Cloud









- 
3000 Face
- 
10,000 Finger
- 
3000 Card
- 
2,00,000 Logs
- 
WiFi Connectivity
- 
Access Control

N-Uface602

Communication	WIFI, TCP/IP, RS232/485, USB
Wiegand	Input & Output
Relay	Yes
OS	Linux
LCD	4.3" Touch Screen
Battery	Yes (Optional)
Operating Temperature	0°C ~ 50°C
Power	12V DC / 2A
Support	N-FR12, KR26E
	Push Button, Remote, No touch
Dimension	195 x 150 x 100 mm
Software	Desktop, Web, Cloud
GPRS	4G Optional

◆ Fingerprint Time Attendance and Access Control









- 
1000 Finger
- 
1000 PIN
- 
1000 Users
- 
1,50,000 Logs
- 
WiFi Connectivity
- 
USB Connectivity

N-WL20

Communication	WiFi, USB
Push Data	Yes
OS	Linux
Sensor type	500 DPI
LCD	2.4" TFT Color Screen
Operating Temperature	0°C ~ 50°C
Power	5VDC / 1A
Dimension	180 x 130 x 35 mm
Software	Desktop, Web, Cloud



- 
1000 Finger
- 
1000 Card
- 
1000 Users
- 
1,50,000 Logs
- 
Battery (Inbuilt)
- 
TCP / IP







N-BM20 + ID PRO

Communication	TCP/IP, USB
Push Data	Yes
OS	Linux
Inbuilt Battery	Yes
Sensor type	500 DPI
LCD	2.4" TFT Color Screen
Operating Temperature	0°C ~ 50°C
Power	5VDC / 1A
Dimension	180 x 130 x 35 mm
Software	Desktop, Web, Cloud

◆ Fingerprint Time Attendance and Access Control









N-E90 Pro

-  2000 Finger
-  2000 Card
-  1,50,000 Logs
-  Battery (Inbuilt)
-  WiFi Connectivity
-  Access Control



N-K30 Pro

-  2000 Finger
-  2000 Card
-  2000 Users
-  1,50,000 Logs
-  LAN Connectivity
-  Access Control

Communication	WIFI, TCP/IP, USB
LCD	2.4" TFT Color Screen
Sensor Type	500 DPI
Relay	Yes
Push Data	Yes
OS	Linux
Inbuilt Battery Backup	Yes
Operating Temperature	0°c ~ 50°c
Power	12V DC / 2A
Dimension	180 x 130 x 45 mm
Software	Desktop, Web, Cloud

Communication	TCP/IP, USB
Push Data	Yes
Sensor Type	500 DPI
Relay	Yes
OS	Linux
LCD	2.4" TFT Color Screen
Operating Temperature	0°c ~ 50°c
Power	12VDC / 2A
Dimension	180 x 130 x 45 mm
Software	Desktop, Web, Cloud

◆ Fingerprint Time Attendance and Access Control



N-BioAccess



10,000
Finger



10,000
Card



10,000
Users



2,00,000
Logs

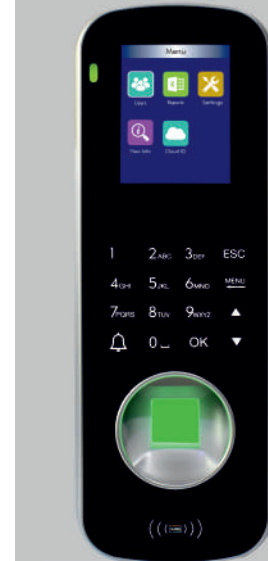
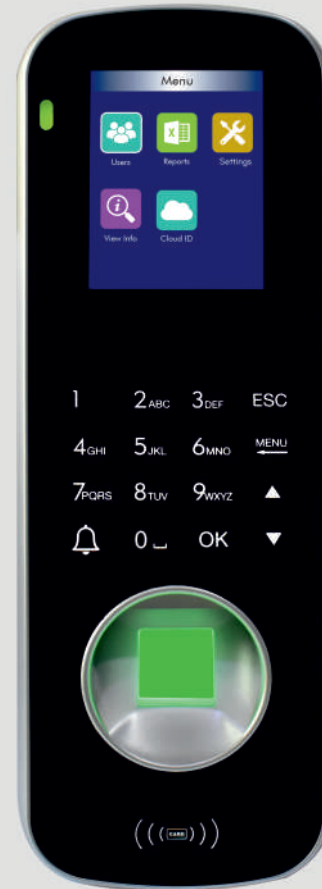


WiFi
Connectivity



Access
Control

Communication	WIFI, RS485, TCP/IP, USB
Push Data	Yes
Wiegand	Input & Output
Sensor type	500 DPI
LCD	2.8" TFT Color Screen
Support	Rs485 Reader, Wiegand Reader, Remote, Push Button, No Touch
Operating Temperature	0°C ~ 50°C
Power	12V DC / 2A
Dimension	75 x 200 x 35 mm
Software	Desktop, Web, Cloud





N-SC403 Pro



50,000
Card



50,000
Users



50,000
PIN



2,00,000
Logs



LAN
Connectivity



Access
Control



WiFi
Connectivity

Communication	WiFi, TCP/IP & Mini USB
Push Data	Yes
OS	Linux
LCD	2.4" TFT Color Screen
Support	Wiegand, In & out Wireless Remote, Push Button, No Touch Sensor.
Operating Temperature	0°c ~ 50°c
Power	12V DC / 2A
Dimension	95 x 125 x 45 mm
Software	Desktop, Web, Cloud



Access 10







Verification mode	Fingerprint, card & Password
Verification time	<=1.5 second
Relay	Yes
FRR	<= 0.01%
FAR	<= 0.0001%
LCD Display	Black-white screen
Operating Temperature	0°C ~ 45°C
Power	12V DC / 1.5A
Dimension	86 x 86 x 26 mm

Access 10 Pro

Verification mode	Fingerprint, card & Password
Verification time	<=1 second
Relay	Yes, One Relay
FRR	<= 0.01%
FAR	<= 0.0001%
LCD Display	2.4" TFT Color Display
Operating Temperature	0°C ~ 45°C
Power	12VDC / 2A
Dimension	100.24 x 105.2 x 29.4 mm

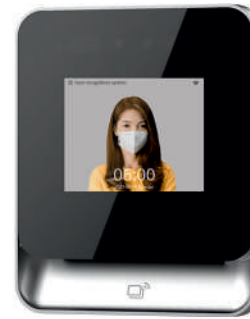
◆ Facial Attendance and Access Control









 10,000 Face
 10,000 Card
 2,00,000 Logs
 Touch Screen
 WiFi Connectivity
 Access Control

Speed Face 4

Communication	WiFi, TCP/IP, USB
Push Data	Yes
Accuracy ratio	99.27%
OS	Linux
Relay	Yes
Wiegand out	Yes
LCD	4" IPS touch screen display
Power	12V DC / 2A
Operating Temperature	0°C ~ 50°C
Verification time	<= 1 second
Processor	900MHz Dual Core
Shutter type	Electronic Rolling Shutter
Dimension	166 x 80 x 21 mm
Software	Web,Cloud



 1,000 Face
 1,000 Card
 50,000 Logs
 Touch Screen
 WiFi Connectivity
 Access Control

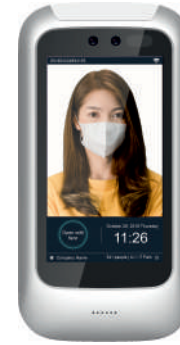
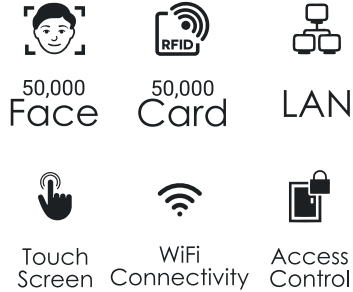
Speed Face 4 SE

Communication	WiFi, USB
Push Data	Yes
Accuracy ratio	99.27%
OS	Linux
Relay	Yes
Wiegand out	Yes
LCD	2.8" touch screen display
Power	5V DC / 2A
Operating Temperature	-0°C ~ 50°C
Verification time	<= 1 second
Processor	CPU@1.5GHz
Shutter type	Electronic Rolling Shutter
Dimension	120 x 100 x 27 mm
Software	Web,Cloud

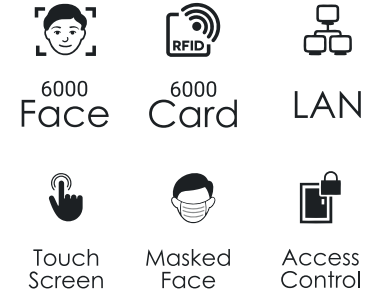
◆ Facial Attendance and Access Control



Speed Face 5



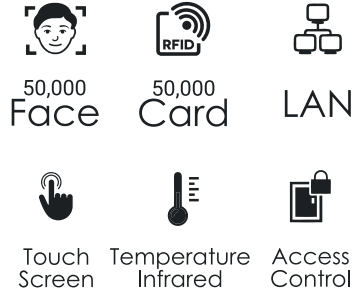
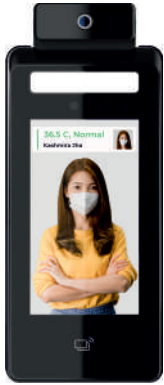
Speed Face 5 SE



Communication	WIFI, TCP/IP, USB
Push Data	Yes
Accuracy ratio	99.99%
OS	Linux
Relay	Yes
Wiegand out	Yes
LCD	5" IPS touch screen display
Power	12V DC / 2A
Operating Temperature	-10°C ~ 50°C
Verification time	<= 1 second
Processor	900MHz Dual Core
Shutter type	Electronic Rolling Shutter
Dimension	190 x 87.53 x 17 mm
Software	Web,Cloud

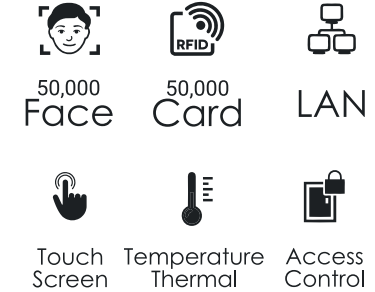
Communication	WIFI, TCP/IP, USB
Push Data	Yes
Accuracy ratio	99.27%
OS	Linux
Relay	Yes
Wiegand out	Yes
LCD	5" IPS touch screen display
Power	12V DC / 2A
Operating Temperature	-10°C ~ 50°C
Verification time	<= 1 second
Processor	900MHz Dual Core
Shutter type	Electronic Rolling Shutter
Dimension	185.8 x 93.7 x 22.5 mm
Software	Web,Cloud

◆ Facial Attendance and Access Control



Speed Face 5 TM

Communication	WIFI, TCP/IP, USB
Push Data	Yes
Accuracy ratio	99.27%
OS	Linux
Relay	Yes
Wiegand out	Yes
LCD	5" IPS touch screen display
Power	12V DC / 2A
Operating Temperature	-10°C ~ 50°C
Verification time	<= 1 second
Processor	900MHz Dual Core
Shutter type	Electronic Rolling Shutter
Dimension	216 x 90 x 25 mm
Software	Web,Cloud









Speed Face 5 THRL

Communication	WIFI, TCP/IP
Push Data	Yes
Accuracy ratio	99.27%
OS	Linux
Relay	Yes
Wiegand out	Yes
LCD	5" IPS touch screen display
Power	12V DC / 2A
Operating Temperature	-10°C ~ 50°C
Verification time	<= 1 second
Processor	900MHz Dual Core
Shutter type	Electronic Rolling Shutter
Dimension	216 x 90 x 25 mm
Software	Web,Cloud

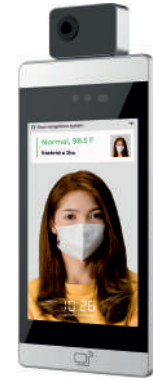
◆ Facial Attendance and Access Control









-  1,00,000 Face
-  Live Body Detection
-  LAN
-  Touch Screen
-  WiFi Connectivity
-  Access Control

Speed Face 8

Communication	WIFI, TCP/IP, USB
Push Data	Yes
Accuracy ratio	99.27%
OS	Linux
Relay	Yes
Wiegand out	Yes
LCD	8" IPS touch screen display
Power	12V DC / 2A
Operating Temperature	-10°C ~ 50°C
Verification time	<= 1 second
Processor	Dual Core ARM Cortex-A7@900MHz
Shutter type	Electronic Rolling Shutter
Dimension	270 x 130 x 90 mm
Software	Web,Cloud



-  1,00,000 Face
-  1,00,000 Card
-  1,00,000 Users
-  2,00,000 Logs
-  Touch Screen
-  Temperature Detection

Speed Face 8 THRL

Communication	WIFI, TCP/IP, USB
Push Data	Yes
Accuracy ratio	99.27%
OS	Linux
Relay	Yes
Wiegand out	Yes
LCD	8" IPS touch screen display
Power	12V DC / 2A
Operating Temperature	-10°C ~ 50°C
Verification time	<= 1 second
Processor	Dual Core ARM Cortex-A7@900MHz
Shutter type	Electronic Rolling Shutter
Dimension	300 x 130 x 90 mm
Software	Web,Cloud

◆ Facial Attendance and Access Control



Speed Face 7



50,000
Face



50,000
Card



50,000
Users



1,50,000
Logs



Touch
Screen







TCP/IP

Communication	WIFI, TCP/IP, USB
Push Data	Yes
OS	Linux
Relay	Yes
Wiegand Out	Yes
Accuracy ratio	99.27%
LCD	7" IPS touch screen display
Power	12V DC / 2A
Operating Temperature	0°c ~ 50°c
Processor	900MHz Dual Core
Shutter type	Electronic Rolling Shutter
Dimension	232 x 122 x 38 mm
Software	Web,Cloud



◆ Fingerprint Time Attendance and Access Control








-  3000 Finger
-  3000 Card
-  1,00,000 Logs
-  3000 Users
-  Battery (optional)

V-TA45

Communication	TCP/IP, USB Host & Client
Push Data	Yes
Battery	Yes (Optional)
Keypad	feather touch keypad
Sensor type	500 DPI
SSR	Yes
LCD	2.8" Color Screen
Operating Temperature	-10°C ~ 50°C
Power	5V DC / 1A
Dimension	130 x 140 x 30 mm
Software	Desktop, Web, Cloud



-  3000 Finger
-  3000 Card
-  1,00,000 Logs
-  3000 Users
-  Battery (optional)

V-AX18

Communication	TCP/IP, RS485, USB Host & Client
Push Data	Yes
Keypad	Feather Touch keypad
Battery	Yes (Optional)
Sensor type	500 DPI
SSR	Yes
LCD	2.8" Colour Screen
Operating Temperature	-10°C ~ 50°C
Power	12V DC / 2A
Exit Support reader	V-R12, Wiegand Reader, Push Button, Remote, No Touch
Dimension	83.9 x 204.9 x 31 mm
Software	Desktop, Web, Cloud

◆ Fingerprint Time Attendance and Access Control



V-AX16

 1000 Users
 1000 Finger
 50,000 Logs
 Access Control
 LAN Connectivity



V-AX14


 3000 Finger
 3000 Card
 1,00,000 Logs
 WiFi Connectivity
 Access Control

Communication	TCP/IP, RS485, USB
Relay Out	Yes
Anti Passback	Yes
Sensor type	500 DPI
Operating Temperature	-20°C ~ 50°C
Power	12V DC
Dimension	80 x 180 x 40 mm
Software	Desktop
Display	Black & white screen
Door Bell	Yes

Communication	WiFi, TCP/IP, USB Host & Client, RS232/485
Push Data Support	Yes
Relay	Yes
LCD	3" TFT Widescreen High Definition
Operating Temperature	-20°C ~ 50°C
Power	12V DC / 2A
Dimension	168 x 130 x 37 mm
Software	Desktop, Web, Cloud

◆ Fingerprint Time Attendance and Access Control









-  10,000 Finger
-  10,000 Card
-  LAN Connectivity
-  1,00,000 Logs
-  WiFi Connectivity
-  Access Control

V-AX11

Communication	WiFi, TCP/IP, USB Host & Client, RS485
Push Data	Yes
Relay	Yes
Support	V-R12
Sensor type	500 DPI
LCD	3.2" TFT
Operating Temperature	-20°C ~ 50°C
Power	12V DC / 2A
Dimension	204 x 139 x 38 mm
Software	Desktop, Web, Cloud



-  3000 Finger
-  3000 Card
-  LAN Connectivity
-  50,000 Logs
-  POE
-  Access Control

V-AX27

Communication	TCP/IP, Rs485
Relay	Yes
Keypad	Feather touch keypad
Support	V-R12, Wiegand Reader, Push Button, Remote, No Touch
Sensor type	500 DPI
LCD	128*64 OLED
Operating Temperature	-20°C ~ 50°C
Power	12V DC / 2A
Dimension	54 x 170 x 41 mm
Software	Desktop

KR5E



Card Type	Proximity
Working Voltage	DC12V
Reading Range	2-5 cm
Case Type	Plastic case
Waterproof	IP68
Idle Current	<= 30mA
Wiegand Interface	WG26/34
Communication Distance	100 m
Dimension	45 x 110 x 20 mm

KR26E



Card Type	Proximity
Working Voltage	DC12V
Reading Range	2-5 cm
Case Type	Plastic case
Waterproof	IP68
Idle Current	<= 30mA
Wiegand Interface	WG26/34
Communication Distance	100 m
Dimension	45 x 110 x 20 mm

KR8EH



Card Type	Proximity + HID
Working Voltage	DC12V
Reading Range	2-5 cm
Case Type	Plastic case
Waterproof	IP68
Idle Current	<= 30mA
Wiegand Interface	WG26/34
Communication Distance	100 m
Dimension	45 x 110 x 20 mm

KR26M



Card Type	MF
Working Voltage	DC12V
Reading Range	2-5 cm
Case Type	Plastic case
Waterproof	IP68
Idle Current	<= 30mA
Wiegand Interface	WG26/34
Communication Distance	100 m
Dimension	45 x 110 x 20 mm

SA42



Card Type	Proximity
Working Voltage	DC12V
Reading Range	2-5 cm
Operating Humidity	10% - 90%
Door opening time	0 ~ 99s
Alarm output load	<= 20A
Idle Current	<= 30mA
Operating Temperature	-40 ~ 60°C
Lock output load	<= 1A
Dimension	73 x 113 x 15 mm

SA221



Card Type	Proximity
Working Voltage	DC12V
Reading Range	2-5 cm
Operating Humidity	10% - 90%
Door opening time	0 ~ 99s
Alarm output load	<= 20A
Idle Current	<= 30mA
Operating Temperature	-40 ~ 60°C
Lock output load	<= 1A
Dimension	45 x 115 x 20 mm

SA72



Card Type	Proximity
Working Voltage	DC12V
Reading Range	2-5 cm
Operating Humidity	0% - 95%
Door opening time	0 ~ 99s
Alarm output load	<= 20A
Idle Current	<= 30mA
Operating Temperature	-40 ~ 60°C
Lock output load	<= 1A
Dimension	45 x 110 x 22 mm

SA225



Card Type	Proximity
Working Voltage	DC12V
Reading Range	2-5 cm
Operating Humidity	10% - 90%
Door opening time	0 ~ 99s
Waterproof	IP68
Idle Current	<= 30mA
Operating Temperature	-40 ~ 60°C
Lock output load	<= 1A
Dimension	56 x 110 x 20 mm

N-FR12



Communication	RS485
Sensor	Optical Sensor
Mifare	Optional
Card reader	Yes
Speaker	Yes
Working Voltage	12V DC
Operating Temperature	0°c ~ 45°c
Operating Humidity	20% - 80%
Dimension	55 x 105 mm





Flap Barrier

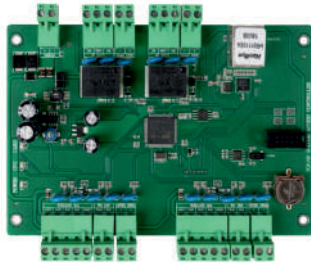
Passage Width	≥ 550 mm
Throughput rate	35 p/m
Power Supply	100-240 V/(ac)
Operational Voltage	24 V/(dc)
Max Power Consumption	35 W
Frequency	50-60 hz
Protection level	>44 IP
Working Temperature	-25°C ~ 70°C
Dimension excluding bars	1410 x 340 x 1005 mm



Tripod Turnstile

Passage Width	≥ 550 mm
Throughput rate	35 p/m
Power Supply	100-240 V/(ac)
Operational Voltage	24 V/(dc)
Max Power Consumption	35 W
Frequency	50-60 hz
Protection level	>44 IP
Working Temperature	-25°C ~ 70°C
Dimension excluding bars	480 x 280 x 960 mm

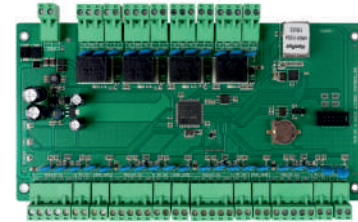
◆ Two Door Access Controller



C-22

Communication	TCP/IP
Working Voltage	DC9V-14V
Working Current	< 300mA
Temperature	0°C ~ 70°C
Door Control	2
Readers	4
Exit Button	2 group
Alarm Extension	Optional Alarm Panel
Register cards	42,000
Record Capacity	200,000
Wiegand	80 mtr.
Dimension	157 x 130 x 20 mm

◆ Four Door Access Controller **BioMax**®



C-24

Communication	TCP/IP
Working Voltage	DC9V-14V
Working Current	< 300mA
Temperature	0°C ~ 70°C
Door Control	4
Readers	8
Exit Button	4 group
Alarm Extension	Optional Alarm Panel
Register cards	42,000
Record Capacity	200,000
Wiegand	80 mtr.
Dimension	212 x 130 x 20 mm

Accessories



EM Lock - EL 280GD



EM Lock with Feedback



Bolt Lock - BL B005 5C



Bolt Lock - BL 3300 AF



GBL-3300-AW



Strike Lock



L Bracket



U-Bracket



ZL Bracket



U Bracket for Bolt Lock



Exit Switch 1x3



Exit Switch 3x3



Plastic Exit Switch



No Touch Exit Sensor



Wireless Remote Exit Key



Thin Card



Thick Card



Mi fare



Key Tag



Switch J2

BM IRT



BM-TDA



Detect Method	Touchless
Detect Distance	1CM~5CM
Battery	DC 3V (2 R6 AA Battery)
Backlight	Green and Red
Display Unit	Celsius or Fahrenheit
Auto shut down	15 Seconds
Size	150 x 84 x 42 mm
Weight	170 gm
Humidity	<85%
Power Supply	DC 3V(1.5V AAA*2)
Service Life	40,000

Sensor	WTTS00
Working Voltage	5v ~ 12v input
Measuring Distance	5 ~ 10cm
internal relay	Yes
Alarm	Yes
Size	130*90*53mm
Display	Infrared LED
Measuring time	<0.5s
Weight	100g
Certificates	CE/FCC/ROHS
Installation	Wall mounted

Centralized Attendance Solution



Advance Attendance Software

- Time Attendance & Access Control
- Employee Self Service Application
- Mobile App With GPS Tracking
- Advance Leave Management
- Comp-off apply and approval
- Late-In, Early-Out & Overtime Reports
- SAP, ERP and payroll Integration
- Database : MS Access, MS SQL
- Desktop, Web & Cloud Based Software
- Auto Email : Daily Report to Manager
- SMS Alert Notifications on Mobile
- Outdoor Entry apply and approval
- Restricted Holiday Apply and Approval
- Multiple/ Auto/ Flexible/ Roster Shifts
- Cafeteria Management
- Parallel Data Export
- Visitor management

Cloud Based Attendance and Payroll Solution




Download
BioMax Pay App

Network	
1 Cloud ID	C2697842931A2034
2 Dev. Name	fk_device
3 Wi-Fi	192.168.1.105
4 Port No.	5005
5 Net PWD	0
6 ServerIP	biomaxpay.com
7 ServerPort	80

Set server IP and
Server Port

Wi-Fi	
1 Enable	Yes
2 DHCP	Yes
3 MAC	7C-A7-B0-86-7C-1B
4 IP Address	192.168.1.105
5 Netmask	255.255.255.0
6 Gateway	192.168.1.1
7 DNSServer	8.8.4.4

Connet device to internet
by Wi-Fi/LAN

Cloud ID
C2697842931A2034


Scan Cloud ID in
BioMax Pay App





Disclaimer


- Specification can be changed without prior notice.
- Buying and selling BioMax products online is prohibited and is termed as **illegal**.
- Installation/ Technical Support/ Training to end user is the responsibility of installer or Dealer.

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