Max TECHNOLOGY

NUMAX TECHNOLOGY (P) LTD.
(An ISO 9001:2008 Company)

Max-BioFace1001



Identifies below images with high effeciency





Face & Finger Biometric Time Attendance Device

with access control function

"Max-BioFace1001" is the first ever Time & Attendance and Access Control Terminal to be associated with SilkID fingerprint reader, face recognition and FRID card functions. With the new SilkID fingerprint reader, the operation remain stable under strong light source and high preciseness of verification of wet and rough fingers. With latest facial algorithm and the innovation features, "Max-BioFace1001" is bringing you the whole new experience.

Features

- *Multi-biometric fast verification*
- *Stable operation under strong light source*
- *Infrared auto-turning on function to save power*
- *Quick recognition of dry, wet and rough fingers*
- *Multi-language supported*
- *Built-in 2000mAh backup battery to extend operation time*
- *Prevents duplicated face registration and supports fake face detection function*

www.maxtechnology.org
www.numaxindia.com

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&
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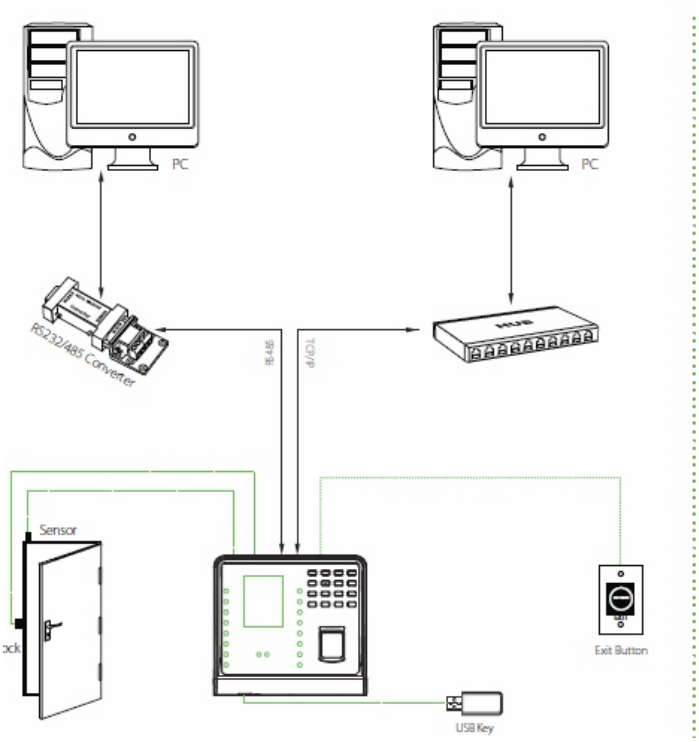
Authorised Dealer

Due to Continuous Product Development, The Design & Specification are Subject to Change without Prior Notice
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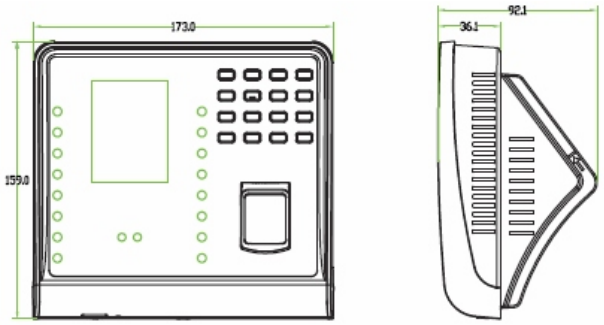
Specifications

Face Capacity	2,000
Fingerprint Capacity	3,000
ID Card Capacity	3,000
Record Capacity	100,000
Display	2.8-inch TFT Screen
Communication	RS232/485 ,TCP/IP, USB Host
Standard Functions	Work Code SMS, DTS, Scheduled-bell, Self-Service Query, Automatic Status Switch, T9 Input, Photo ID, Camera, 9 Digit User ID, Multiple Verify Mode, External Bell Support
Interface for Access Control	Lock, Door Sensor, Exit Button, Alarm
Optional Functions	ID / MF Cards, ADMS
Power Supply	DC 12V 3A
Wiegand Signal	Output
Operating Temp.	0°c - 45°c
Operating Humidity	20% - 80%
Dimension	173 x 159 x 36.1 mm (Length*Width*Thickness)
Net Weight	490g

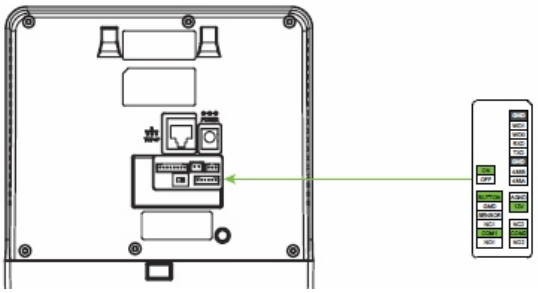
Configuration



Dimensions



Interface



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