MorphoManager

Seamless integration of biometrics and access control

MORPHO MANAGER

C ombined with IDEMIA terminals, MorphoManager provides a seamless solution for access control and time and attendance applications. It offers easy configuration, group-based settings, centralized management, and detailed reporting.

For a wide variety of organizations, biometrics are an efficient means to identify employees as well as visitors and to control their access to buildings and spaces.

Our offer

MorphoManager provides a seamless solution to manage IDEMIA biometric access control and time and attendance devices. This biometric access control system offers easy configuration, group-based settings, centralized user database management, and detailed reporting.

It can administrate up to 5,000 terminals, enroll fingerprint and facial recognition templates for up to 100,000 users, and encode contactless smartcards.

Leveraging advanced encryption, MorphoManager provides compliance with the most stringent privacy regulations, securing users' personal information. This comprehensive biometric system offers a full range of activity reports and enables import of transaction histories into payroll systems.

MorphoManager can operate as a standalone software or interface with third-party access control and time and attendance systems. Various pack optionsbundling the application with an enrollment scanner-are available, depending on the installation size and the type of technology.

Benefits



Easy management

Enroll fingerprint and 3D facial templates in a single system



Secure

Encode MIFARE®, DESFire®, HID® iCLASS® smartcards and Seos™ cards*



High capacity

Manage up to 100,000 users and connect and configure up to 5,000 biometric terminals



Simple integration

Use as a standalone application or connected to a third-party system, including leading access control platforms

* HID, iCLASS and Seos are trademarks or registered trademarks of HID Global

Why IDEMIA?

With more than 40 years of experience in biometrics and over 4 billion fingerprints managed worldwide, IDEMIA gains top-tier performance in independent tests (such as NIST evaluations) as the undisputed leader in biometric technologies. IDEMIA's solutions, encompassing contact and contactless fingerprint and facial recognition readers, have been deployed in more industries and tougher environments than any other vendor's solution.



MORPHOMANAGER MAIN FEATURES



User management

- Manage up to 100,000 users in database
- Enroll demographics, photo, fingerprint data (up to 10 fingers) and 3D face data
- Maximize data acquisition quality and overall biometric system performance using IDEMIA sensors, coding algorithms and enrollment processes
- > Allocate operator roles and privileges
- Define user access time slots and group assignment
- Encode MIFARE[®], DESFire[®], HID[®]
 iCLASS[®] smartcards and Seos[™] cards^{*}

Typical Cient/Server configuration

6	 h
ા	J

Reporting & backup tools

- Retrieve in real-time and store up to one million access logs
- > User onsite/offsite reporting
- > Accurate time recording
- Various reporting options available to display information about: user activity, terminal activity and group activity
- Automatic export of transaction history for import into payroll packages
- > Database backup and copy tools



Terminal administration

- Connect and configure up to 5,000 biometric readers via LAN, WAN or Wi-Fi
- Integrate multiple biometric modalities (fingerprint and face) and multiple recognition factors (biometrics, card and PIN) in a single system
- Group terminals according to security perimeters within the installation
- Select conventional access control mode or advanced time and attendance features
- Set Wiegand or closed contact output



- Save time and money with reduced setup time, intuitive interface, and field-proven workflows
- Single PC or advanced Client/ Server configuration
- Include powerful integration with leading access control platforms
- Operate standalone, interfaced with other access control, and time and attendance systems

Single PC administration of a limited

number of users (fingerprint terminals)

Client/Server administration of medium

Single PC or Client/Server administration

to large installations (fingerprint

of installations including touchless

fingerprint technology terminals

Recommended for

terminals)

by IDEMIA



* HID, iCLASS and Seos are trademarks or registered trademarks of HID Global



(client/server: 64 bit)

All rights reserved. Specifications and information subject to change without notice. The products described in this document are subject to continuous development and improvement. All trademarks and service marks referred to herein, whether registered or not in specific countries, are the property of their respective owners.

WAVE

