

UNIPASS: ACCESS CONTROL 'A LA CARTE'

New risks call for new counter-measures. That is why we developed the UNIPASS access control system. A product designed to prevent sabotage, piracy or theft of intellectual property. That kind of unwelcome attention can cost you a fortune, and unfortunately it is becoming increasingly common. UNIPASS provides the solution, enabling you to answer the questions: **WHO, WHERE, WHEN, HOW** as people moves around your business premises. You know when they are in specific areas, and when. With UNIPASS, everyone is clearly identified, and monitored everywhere they go. While providing improved security, the cost of surveillance or security guards is drastically reduced.

The UNIPASS system relies on advanced technologies, and the software allocates each person specific authorization for access in accordance with your own rules, and records them on their personalized card. This authorization may be changed at any time, for example, if the rules change or if the person changes jobs. UNIPASS APPLIES SECURITY RULES and ANALYSES the movements of your employees and visitors in response to the constraints of your business. In other words, you decide the rules, and UNIPASS makes sure they are applied. This increases the security of your staff, your guests, customers, subcontractors and visitors, who are protected from intruders, accidents or unpleasant surprises; it protects your equipment, confidential documents and files that could interest intruders or competitors, or which could be pirated.

By centralizing your access rules in real-time and monitoring the movements of people wherever they go, the UNIPASS software protects your assets and guarantees, for example, the physical safety of a visitor wandering lost around your premises. UNIPASS also stores all the information, and if necessary, this can be used to reconstruct an exhaustive chronology of events. These features explain why our UNIPASS product has been so well accepted in multinationals and in small and medium-sized firms.

EFFECTIVE YET EASY TO USE

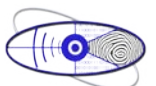
UNIPASS is designed as a toolbox, and manages the security of your business assets exactly in accordance with your own rules and constraints, and not according to rules imposed by the software supplier. It can be used for an unlimited number of people and buildings, and with all the convenience and ease of use of the «Windows» environment.

It is available for advanced operating systems like Windows™ 2000, NT, and XP. UNIPASS also supports relational databases like "Oracle". Access to the software is governed by a user profile that determines the features and the data accessible.

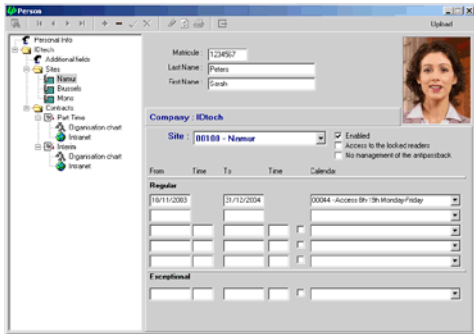
SOFTWARE THAT WILL EXPAND ALONG WITH YOUR BUSINESS

UNIPASS dialogues with intelligent controllers, guaranteeing speed of operation, reliability and optimized response times, and with card readers using the latest technologies: magnetic, Wiegand, proximity, hands-free, HSF, Mifare and biometrics. The UNIPASS solution can be integrated with all kinds of cabling and computer networks to suit your requirements. It can be used to manage all or some of the access to your business, in the language of your choice. It can operate simultaneously with our UNITIME Time Management software, and our UNIGUARD Alarm Monitoring software. And it can expand as your business grows.

To sum up, it offers you the variable-geometry security that your business needs.



SOME STANDARD FEATURES



- Multi-site, multi-tasking and multi-user management
- Anti pass-back
- PIN code and emergency code
- Visitor management
- Position location of persons
- Real-time searching
- Event control, person or door based
- Unlimited passwords and user profiles
- Biometrics recognition to access the UNIPASS software
- Parameters can be set for free fields
- Presence counters
- Automatic task planning
- Automatic switching to summer/winter time
- Management of back-ups
- Audit of the database
- On-line help
- Export – Import of data
- Simple and easy to use
- Intranet capabilities (UNIWEB Access option)
- Operator log file
- Report generator
- On-line diagnostics

SPECIFICATIONS

Operating systems available	- Windows™ NT, 2000, XP
Main databases supported	- Oracle, others on request
Multi-lingual	- Dutch, French, English Others on request
Reader technologies available	- See HARDWARE information sheet
Architectures available	- Client / Server, Stand Alone, Web
Number of users	- Unlimited (depending on the license)
Number of access profiles	- Unlimited
History	- 400 days (expandable)
Integration with	- <i>UNIWEB</i> <i>Intranet Module</i> - <i>UNIVISIT</i> <i>Visitor Management</i> - <i>UNITIME</i> <i>Time Management</i> - <i>UNIGUARD</i> <i>Alarm Monitoring</i> - <i>UNICARD</i> <i>Badge Production</i>

