PACOM UNISON

SECURITY MANAGEMENT MADE EASY

UPDATED MARCH 2016

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ABOUT PACOM

FOUNDED IN 1983

MORE THAN 30 YEARS OF EXPERIENCE WITHIN THE SECURITY INDUSTRY

MORE THAN 70 000 INSTALLATIONS

WHAT WE DO

DEVELOP OPEN, INTEGRATED SECURITY SOLUTIONS

GLOBAL REACH

OFFICES IN UK, FRANCE, SWEDEN, SPAIN, USA, AUSTRALIA AND SINGAPORE

REPRESENTATION IN MORE THAN 50 COUNTRIES

VALUE ADDED RESELLERS (VAR) AND PARTNERS

WE OFFER A RELIABLE AND WELL ESTABLISHED RESELLER NETWORK AND WE HAVE INTEGRATIONS WITH WELL KNOWN ORGANIZATIONS WITHIN THE INDUSTRY

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OUR STORY.

We started as a small idea from Australia and have over the last 30 years grown to become a global brand. Our worldwide network constantly evolves. Our key value is that Pacom innovates. We are pioneers in networked security communications creating the first security system to be installed on an existing network and creating systems tailored to our clients ever since the company was founded in 1983.

Over the years we have become competent leaders in our field and reliable experts in what we do. We have also become flexible, adaptive, versatile and scalable due to the changes in customer demands and the security industry. We are the people who work here. Each team is a cornerstone of Pacom and the service minded, customer focused and spirited approach that each team has, contributes to Pacom as a whole.

1983

The history of innovation begins. Pacom Data - a data communication specialist company - is established.

Steve Barton, one of the founders. Today CTO at Pacom.

1996

Management buy-out - Pacom Data Pty Ltd becomes independent of Pacific Communications.

1998

Acquired by Bell Security (London).

1999

Bell Security is floated on the London Stock Exchange as Bell Group PLC. Pacom changes its name to Pacom Bell Pty Ltd.

2001

Pacom Systems Pty Ltd (name changed) establishes a USA office in Sarasota, Florida.

2004

Pacom named 'Entrepreneurial Company of the Year'.
Bell Group PLC acquired by Securitas AB as a platform for Securitas Systems' UK & Ireland business.

2006

Securitas Systems AB (publ) spun-off from Securitas AB. Pacom Systems is now a Securitas Systems Group company.

2007

Pacom establishes a UK office in Leeds, a French office in Gif sur Yvette and a Spanish office in Madrid.

2008

Securitas Systems Group company changes name. Pacom Systems is now a Niscayah company.

2009

Pacom establishes a Swedish office in Stockholm.

2010

Pacom becomes one of the first organizations to join ONVIF and drive access control standardization.
Pacom receives the Integrated Security Solution Award of excellence from the Australian Security Industry Association (ASIAL).

Pacom intorduces the open, integrated security platform Unison to its product portfolio and launches it on the Swedish market.

Unison product launch July 24, 2012 in Sydney, Australia at the Museum of Contemporary Art.

2011

Niscayah becomes part of Stanley Security Solutions' Convergent Security Solutions (CSS) unit.
Pacom receives the Integrated Security Solution Award of excellence from the Australian Security Industry Association (ASIAL) for the second successive year.

2012

Pacom receives the Integrated Security Solution Award of excellence from the Australian Security Industry Association (ASIAL) for the third successive year.
Pacom launches the successful integrated platform Unison in Australia.

2013

Pacom introduces the new 8002 pacom-edge controller to its product portfolio and wins SIA's 2013 New Product Showcase with the 8002 Controller.
Pacom receives Seguritecnia Magazine's 2012 'Product Of The Year' Award

Pacom awarded ISO 9001:2008 for Quality Management System.

Pacom receives the Seguritecnia Magazine's 2012 Award.

Pacom strengthen presence in the Asia region by boosting the sales team with a Director for Sales & Business Development in Asia.

2014

Pacom's continuous improvement program put a spotlight on greater customer focus with rapid response by adopting of the Scrum development process.
Pacom launches the successful, open and integrated platform Unison in North America and France.
Pacom introduces the intelligent 8003 security controller to its product portfolio.

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PACOM OFFICES

WE THINK LOCALLY BUT ACT GLOBALLY WITH REPRESENTATION ON EVERY CONTINENT

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WHY USE A SUPERIOR SECURITY SYSTEM

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WHY USE A SUPERIOR SECURITY SYSTEM?

With large amounts of information from different security systems, it is difficult to get an overall view of what is happening as well as what might happen.

With an intelligent superior security system:

- You get all the information collected and presented on one place
- It’s easy to compile detailed reports and statistics
- You can act quickly and confidently respond to different types of events
- Action can automatically be carried out regardless of the type of security system

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WHAT IS UNISON?

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WHAT IS UNISON?

UNISON INTRODUCTION VIDEO

WHAT IS UNISON?

UNISON FOLLOW UP VIDEO

UNISON KEY VALUES

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WHAT IS UNISON?

A Windows-based software platform that unifies technologies, systems, vendors and applications to one user interface.

- Unifies and centralizes your security operations
- Open architecture
- Modular design
- Intuitive graphical user interface
- Simple to use
- IP platform

SYSTEM INTEGRATION

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OVERVIEW

Unison is a Windows-based, open software platform that unifies technologies, systems, vendors and applications on one user interface.

- Graphical presentation
- Enforced action procedures
- Automatic upload of configuration data
- Bulk programming
- Powerful reporting
- User roles
- Smart search functions and tagging
- Partition
- External PIAM-system
- Automatic linking of symbols and alarm points when importing CAD drawings

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OVERVIEW

Number work stations	unlimited	Incident text/alarm node	unlimited
Number of stored operator events	unlimited	Number of pictures	unlimited
Number of alarm categories	unlimited	Number of layers per picture	unlimited
Number of alarm priorities	unlimited	Number of overview images	unlimited
Number of alarm nodes	unlimited	Time schedules	unlimited
Alarm node name	500 char.	Number of card readers	unlimited
Alarm nodes description	1000 char.	Number of users	unlimited
Number of instruction texts	unlimited	No. of searchable data fields per user	unlimited
Instruction text	1000 char.	Ability to connect card to photo,signature	yes
Number of credentials	unlimited	Number of credentials per user	unlimited
No. of varying days in the calendar	unlimited	Number of time channels	unlimited
Number of access groups	unlimited	Number of access groups per user	unlimited
Individual access right on credential level	yes	No. of stored access incidents/events	unlimited

SYSTEM REQUIREMENTS

COMPONENT	COMPATIBILITY
PACOM Unison Server	Microsoft Windows 2008 Server R2, Microsoft Windows 2008 Server, Microsoft Windows 2003 Server, Microsoft Windows Server 2012 ,Microsoft Windows Vista, Microsoft Windows 7, Microsoft Windows 8 *Note: PACOM Unison Server supports 64-bit versions of Windows*
PACOM Unison Database server	Microsoft SQL Server 2012, Microsoft SQL Server 2008 R2, Microsoft SQL Server 2008 *Note: PACOM Unison Server supports 64-bit versions of SQL Server*
PACOM Unison Client Workstation	Microsoft Windows Vista, Microsoft Windows 7, Microsoft Windows 8 *Note: PACOM Unison Client supports 64-bit versions of Windows*

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KEY SELLING POINTS

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KEY SELLING POINTS

Full layered AutoCAD import with the ability to import and automatically link graphical points to alarms and actions
Benefit: Time and Cost Saving

Complete Automatic data upload when adding external 3rd Party panels and systems without the need to program additional data
Benefit: Time and Cost Saving

Ability to create role based GUI layouts for easier operation and administration of the system
Benefit: Ease of Use and Simplicity

Uses the latest technology to ensure future compatibility and ease of open integration
Benefit: Investment in the Future

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KEY SELLING POINTS CONT'D

Standard Windows Ribbon bar look and feel, designed with the user in mind and minimal click actions.
Benefit: Reduced Training and Less Mistakes

Tools to speed up system use including full text search, tagging (hyper linking), Grouping, Bulk update etc. across the entire system.
Benefit: Time Saving

Can connect with virtually any existing system (development may be required), But proprietary hardware is not needed. Completely Open.
Benefit: Greater Return On Investment

Unison has an advanced cause and effect engine called expressions that can deliver virtually any combination of effects automatically and with ease.
Benefit: Efficient

KEY SELLING POINTS CONT'D

Rapid driver development. Using the latest technology the Unison system has been designed for quickly integrating external systems.
Benefit: Time Saving

Unison reporting is not hamstrung by a system like Crystal reports, but delivers completely customizable and filtered reports
Benefit: Improved Information

Simple to order. Unison's Modular allows for a transparent and straight forward ordering process with no hidden costs now or in the future when expanding.
Benefit: Time Saving and Cost Effective

UNISON CUSTOMERS

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UNISON CUSTOMERS

For organizations with the following characteristics:

- Large campus-type facility
- Have an internal control/security room
- Large numbers of staff
- Want to integrate at least 2 or 3 security sub-systems
- Recognize the value of an open platform
- Central HQ
- 24/7 monitoring capabilities
- Multiple security operators in differing locations
- High reliability
- High interoperability options and full customization
- High availability
- Able to meet regulatory requirements
- Interoperability with many other systems
- CCTV, Intrusion, Fire, Intercom, HR, HVAC, BMS

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UNISON CUSTOMERS

Market Segments

- Hospitals
- Airports
- Universities
- Commercial buildings
- Enterprise customers
- Municipalities

…and more

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UNISON KEY CAPABILITIES

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ACCESS CONTROL INTEGRATION

Standard Functions:

- Support for unlimited number of users and readers
- Connect access actions to video
- Door lock function
- Operator approved access
- Card manufacturing including sector coding
- Presence zones
- Reporting
- Open card reader interface
- HR integration
- Integration with central permission systems
- General import and export functions

Supported Products:

- PACOM 8002
- ASSA Abloy Aperio
- Salto
- ASSA ARX
- Sentrion S3
- ISLOG DataWriter

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INTRUSION ALARM INTEGRATION

Standard Functions:

- Real-time monitoring of events
- Receive alarms from third-party alarm systems & other applications
- Easy-to-use interface for operators so the response is quick & effective
- Identify where the alarm originated from graphical drawings/site plans
- Customized action forms for alarm handling
- Video verification of alarms

Supported Products:

- PACOM 8002
- DSC – TAC 5003
- Honeywell – Galaxy Dimension
- Sentrion S3

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FIRE ALARM INTEGRATION

Standard Functions:

- Receive and respond to all types of alarms from different fire panels
- Identify the origin of the fire alarm on graphical maps
- Identify where the alarm originated from graphical drawings/site plans
- Customized action forms for alarm handling
- Video verification of alarms

Supported Products:

- Panasonic – EBL 512
- Honeywell – Eltek Firewin OPC
- Pelco – ESMI ESA/MESA/FX Panels
- Schrack Seconet
- Siemens Sinteso

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INTERCOM INTEGRATION

Standard Functions:

- Intuitive queues to manage intercom call requests
- Link an access-controlled door and video with an intercom station to facilitate safe remote unlocking
- Presentation of door status
- Unison workstation can function as a virtual intercom unit
- Video verification
- Choose to only let calls from specific intercom units reach a pre-determined workstation
- Respond to incoming calls
- Call/end call

Supported Products:

- Commend – GE700, GE416, GE500, GE501, GE800

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KEYS & ASSETS INTEGRATION

Standard Functions:

- Manage all your valuable keys and assets from a single user interface
- Assign access to individual keys and fobs
- Raise an alarm in Unison when a key is pending and has been returned late
- All events and alarms appear in the Unison event log
- Generate reports that outline all key activity
- Ability to set temporary access restrictions while using a key
- Support for automatic upload of configuration data

Supported Products:

- ASSA ABLOY Traka

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VIDEO INTEGRATION

Standard Functions:

- Multi-vendor support as well as support for multiple instances of the same video system
- Perform PTZ and switch cameras to specific monitors in response to events
- Stream live video into the Unison GUI via a URL
- Automatic upload of configuration data
- Motion alarm from camera
- Video verification of alarms in Unison
- Manage inputs/outputs from cameras from the Unison client

Supported Products:

- Bosch – VMS, Vidos
- Pelco CM6800
- Milestone Xprotect – Corporate, Enterprise, Expert
- Mirasys

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ELEVATOR MANAGEMENT SYSTEM INTEGRATION

Standard Functions:

- Individual user permissions for floor access
- Floor accessibility control based on time of day
- Secure/unsecure elevator operation

Supported Products:

- Schindler

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SERVER REPLICATION

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SERVER REPLICATION

The end user does not need to compromise the level of security because of high costs

Replication is the process of sharing information coherently between hardware and software aiming to improve the security system's reliability, error tolerance and availability.

At the replication, the database, information or changes to information are copied to another server and then the two copies are kept in sync with each other.

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SERVER REPLICATION

Major cost savings on investment

- Doesn’t compromise existing performance, security or ease of use
- No active maintenance is required by the operator
- Prevents a loss of alarm and access control data that otherwise would not be read during the time the system is down, leading to jeopardized safety
- A secure transmission of information
- Improved reliability
- Increased availability

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COMMUNICATION

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OPEN INTEGRATION PLATFORM

Standard Functions:

•Unison's core API provides a rapid and standardized way of supporting new device drivers

•Increased operational efficiencies and cost savings by supporting open protocol technologies

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UNISON PROTOCOLS

Open/Public Protocols:

- Unison Access Service API
- Unison Alarm API
- AlarmText
- BACnet (ut)
- ESPA444
- CardExport
- CardImport
- OPC
- Modbus
- ONVIF
- VAPIX
- SMS
- SNMP

Proprietary protocols:

- Generic Video
- Idavall Fri
- Milestone
- PACOM 8002
- Pelcom CM6800
- SALTO
- Schrack
- Siemens MK8000
- Stanley TAC5003
- Stentofon Alphacom
- Stentofon Touchline
- Sentrion
- ASSA ABLOY Traka

Proprietary protocols:

- ASSA ARX
- Ascom Teleprotect
- Bosch VMS
- Commend GE501/GE700
- Panasonic EBL
- Eltek Firewin (OPC)
- Pelco/Esmi ESA/MESA
- Fargo Cardprinter
- Galaxy Dimension
- Schindler Elevator Management
- Mirasys

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IMPORT/EXPORT

The import unit in Unison has support for importing user data, permissions and access cards. The import unit makes it possible to import user data from text files.

The export unit in Unison has the support for export of user data, permissions and access cards. The output unit makes it possible to export user data to text files.

With these units no manual import/export is required. This saves valuable deployment time. The possibility to export users, user data, permissions and access cards makes it also possible to create overview documents.

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INTEGRATION API

Unison has built-in support for integration with various HR-systems, so called access control service. Unison can be configured to automatically create and update users and user data in connection to the data registered in the HR-system. The integration can be made both as a web service or through common text files.

Unison has built-in support for Windows Communication Foundation (WCF) alarm service. WCF is an open protocol with support for transactions, security and message queues. Unison can be integrated to other side systems through WCF.

To use Unison access control service and WCF alarm service a Unison Enterprise Edition license is required.

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INTEGRATED MESSAGING

Message in case of events
Communication via SMS or e-mail can be sent in the case of any event or alarm.

Creating recipient groups for e-mail
Receivers can be grouped so that each e-mail recipient does not need to be added separately to an event. This simplifies handling of messages.

SMS Messages
Using SMS messages, users can be reached no matter of their location.

Send messages to users
Operators in Unison can easily send messages to users in Unison via email or SMS.

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BACNet

BACnet is a communications protocol for building automation and control networks. It is an ASHRAE, ANSI, and ISO standard protocol. BACnet was designed to allow communication of building automation and control systems for applications such as heating, ventilating, air-conditioning control etc.

ASCOM

Ascom telePROTECT is a comprehensive radio based system, providing security, reassurance and protection for any staff working in high risk, hazardous, or lone worker environments. It offers an instant and reliable means of raising a personal alarm and, in some configurations, will identify the actual on-site location of the incident.

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MODBUS

Modbus is a serial communications protocol originally published by Modicon (now Schneider Electric) in 1979 for use with its programmable logic controllers (PLCs). Simple and robust, it has since become a de facto standard communication protocol, and it is now a commonly available means of connecting industrial electronic devices.

OPC DA

OLE for Process Control (OPC), which stands for Object Linking and Embedding (OLE) for Process Control, is the original name for a standards specification developed in 1996 by an industrial automation industry task force. The standard specifies the communication of real-time plant data between control devices from different manufacturers.

MAIN FEATURES

Received in Unison client

- Status fire inputs
- Status burglar inputs
- Status fault inputs
- Status camera inputs
- Status info inputs
- Status generic inputs
- Status outputs
- Status OPC system

Managed from Unison client

- Outputs
- Auto generation/reading of existing tags
- Validation of OPC-nodes to mark invalid/ unused nodes

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CASE STUDY – STOCKHOLM' S ROYAL OPERA HOUSE

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STOCKHOLM'S ROYAL OPERA HOUSE

WHY DID THE ROYAL OPERA HOUSE CHOOSE UNISON?

RICKARD QVARFORDT, THE SECURITY MANAGER AT THE ROYAL OPERA EXPLAINS HOW UNISON HELPS HIM COPING WITH SECURITY CHALLENGES.

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CASE STUDY – NEW KAROLINSKA UNIVERSITY HOSPITAL

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NEW KAROLINSKA SOLNA

- Entirely new university hospital that puts the patient in focus.
- 320 000 sqm
- Approx. 4500 doors
- More than 25 000 alarm points
- Integrated solution with access control, intrusion detection, fire, video and intercom management
- Unison Enterprise Solution based
- Security solution that gives the operator full control over the facility through interactive site plans

NEW KAROLINSKA SOLNA

“Unison has been an obvious choice for many hospitals, mainly due to the openness of the system, making it completely independent of the manufacturer´s hardware. This allows the platform to be integrated with a wide range of known system suppliers with whom Unison has deep integrations.

Unison´s user-friendliness and smart functions such as the automatic upload of configuration data and smart AutoCAD linking makes the system very effective in these types of extensive installations”

Stefan Engman, projekt manager at Skanska Installation AB.

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UNISON LICENSING

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UNISON LICENSING MODEL

Unison Standard License €1000							
Modules	Clients	Alarm Module	Access Module	Fire Module	Video Module	Intercom Module	Keys and Assets
Module price	1 incl.	€1000	€1000	€1000	€1000	€1000	€4500

Units	Number of clients	Number of inputs	Number of doors	Number of addresses	Number of cameras	Number of stations	Number of keys/assets
Size/Pack	1	50	10	250	25	25	25
Price/Pack	€400	€300	€400	€600	€400	€600	€250
Max	-	1500	100	2500	100	50	500

- All prices are MSRP.
- One pack of units is included in every module, i.e. 50 alarm points are included when buying the Alarm Module.

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UNISON LICENSING MODEL

Unison Enterprise License €15000								
Modul	Clients	Alarm Module	Access Module	Fire Module	Video Module	Intercom Module	Keys and Assets Module	API Module
Module Pris	1 incl.	€1000	€1000	€1000	€1000	€1000	€4500	–

Units	Number of clients	Number of inputs	Number of doors	Number of addresses	Number of cameras	Number of stations	Number of keys/assets	TBD
Size/ Pack	1	50	10	250	25	25	25	–
Price/Pack	€400	€300	€400	€600	€400	€600	€250	–

- Support for API/Integration, distributed servers and multi-site (future) modules.
- No limits in terms of number of units per module.

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SOFTWARE UPGRADE AGREEMENT(SUA)

- Gives the holder the right to costless upgrade their software to the latest version of PACOM Unison
- A 3-year agreement with the first year included in the license price
- Provides long-term confidence
- Access to new functionality that will be available with new releases
- Higher returns on ROI
- The ability for customers to take advantage of software maintenance updates as they are provided by PACOM.
- Access to a continually improving and evolving security solutions backed by an organization committed to ongoing Research and Development (R&D).
- Keep pace with the latest Microsoft® Operating platforms and database applications as they are introduced to the market.
- The SUA agreement is 18% of the list price of the total software value. The first year is included in the initial sales price.

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EXAMPLE 1

- Scope:
  - 2 Clients
  - 17 Doors
  - 65 Alarm inputs
  - 16 Cameras

- Standard license: 1 X 1000
- Clients: 1 X 400 (1 client incl. in the license)
- Access module: 1 X 1000
- Door units: 1 X 400 (10 doors incl. in the Access module)
- Alarm module 1 X 1000
- Input units: 1 X 300 (50 inputs incl. in the Alarm module)
- Video module: 1 X 1000 (25 cameras incl. in Video mod.)
- **Total (Euro) €5100***
- (*18% SUA agreement needs to be added)

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EXAMPLE 2

- Scope:
  - 3 Clients
  - 1179 Doors
  - 243 Alarm inputs
  - 3850 Fire detectors
  - 219 Cameras

- Enterprise license: 1 X 15000
- Clients: 2 X 400 (1 client incl. in the license)
- Access module: 1 X 1000
- Door units: 117 X 400 (10 doors incl. in the Access module)
- Alarm module 1 X 1000
- Input units: 4 X 300 (50 inputs incl. in the Alarm module)
- Fire module 1 X 1000
- Fire units: 15 X 600 (250 addresses incl. in the Fire module)
- Video module 1 X 1000 (25 cameras incl. in Video mod.)
- Video units: 8 X 400
- **Total (Euro) € 80 000***
- (*18% SUA agreement needs to be added)

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UNISON USER INTERFACE

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Operator roles– user interface (intrusion)

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Access control administration

Användare - Unison - Utforskaren - Pacom Internal Test

Passeradministration | Systemadministration | Systemkonfiguration | Loggar

Användare | Behörighetsgrupper | Närvarozoner | Tillträdesscheman | Tidprogram | Dörrmiljöer | Kortläsare

Användare och behörigheter | Tidsadministration | Hårdvara

Ångra | Spara | Skapa | Ta bort | Skapa kopia | Skriv ut | Massuppdatera | Konfiguration

Personnummer	Förnamn	Efternamn
850721-7541	Mattias	Nurmi
850721-7542	Paulina	Nordebrand
850721-7543	Håkan	Björkman
850721-7544	Håkan	Groth
850721-7545	Daniel	Groth
850721-7546	Jens	Berglund
850721-7547	Terri	Jacobs
850721-7548	Alan	Cooper Smith
850721-7549	Tawanna	Kelly
850721-7550	Joe	Poole
850721-7551	Daniel	Baker
850721-7552	Holly	Hunter
850721-7553	Jose	Wilson
850721-7554	Matti	Damon
850721-7555	Gwyneth	Stark

1 av 15 markerad(e) Sida: 1/1

Egenskaper | Rättigheter (2) | Passerhändelser

Användardata

Ingen signatur

Personnummer	850721-7542
Förnamn:	Paulina
Efternamn:	Nordebrand
Titel:	
Personalkategori:	
Funktionsbehörighet:	Kommandostyrning, Larmtillkoppling tillåten, Larmfrånkoppling tillåten, Alternativa dörrtider
Pinkod:	5573
Giltig fr.o.m.:	2014-07-16 08:00
Giltig t.o.m.:	2015-07-16 17:00
Besökare:	Nej
Gata:	
Ort:	
Postnummer:	
Telefonnummer - Kontor:	999
Telefonnummer - Mobil:	

Passerkort

Skapa | Ta bort | Ändra status | Läs in igen | Koda kort | Skriv ut

Kort	Status	Kommentar	Kortmall
0085072171, 1Mifare kort (Smartcard)	Aktivt		

Behörighetssegment: Standard

Mapp: Marknadsföring

Ångra | Spara

850721-7542 Paulina Nordebrand

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Configuration of time schedules

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Typical customized user interface

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Customized reports

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Alarm management with video

Brandlarm

Nytt

Larminformation | Ingår i område(n) | Anteckningar (1)

Aktiverad av

Namn:	Rökdetektor 10A/B	Aktiverad:	2014-10-20 13:45:09
Händelse:	Nod aktiverad	Status:	Till (1)
Etikett:	10		
Beskrivning:			
Sökväg:	Pacom Sweden - EBL Brandlarm (Sim)/EBL 512 Centralenhet		
Meddelande:	Aktivera nod		
Nodtaggar:	Brandlarm, EBL, Rökdtetektorer, Pacom Sweden		
Mappsökväg:			

Tidshistorik

Larm till:	2014-10-20 13:45:09	Återställd:	
Larm från:		Avslutad:	
Kvitterad:			

Övriga larmegenskaper

Larmkö:	Brandlarm	Larmtillfällen:	1
Kvitterad av:		Kvitterad från:	
Återställd av:		Återställd från:	
Avslutad av:		Avslutad från:	

Åtgärder

Visa Instruktionstext — Visa

Visa Instruktionstext

SMALL BUSINESS FIRE SAFETY

The Fire Services recommend this simple safety checklist to assist your small business prevent damage that could be caused by fire:

- Teach your staff about workplace fire prevention and safety.
- Avoid storing or stockpiling flammable materials such as packaging materials or waste where they could be accessed by the public, including areas immediately outside your business premises.
- Make sure all machinery is serviced as recommended by manufacturers and is kept clean. If possible

OK | Avbryt

Åtgärder

Visa video Kamera 1

Visa webbsida Gmaps

Utför

Avbryt

Metodstyrning | Skriv ut | Öppna | Visa i grafik | Historik

Markerade: 0 | Sida: 1/1 | Pacom Office Sweden | 1 av 11 markerad(e) | Sida: 1/1

PACOM 7 3 11 3 Brand brand

Pacom UNISON

Access control administration

Pacom Unison

Graphic editor

Pacom Unison

Video transmission

Pacom Unison

PACOM

www.pacom.com/unison

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