

Door entry solutions and security all around.

Comelit PAC provides top-of-the-line solutions to ensure the security and safety of any property. Our systems feature state-of-the-art technology, including advanced cameras and biometric verification, to give you complete control over who enters the building.



FROM THE BEGINNING.

For over 65 years, we have been innovating and shaping the door-entry phone and monitor industry, honing our expertise in meeting installation needs for simplicity, reliability and multi-functionality.

Our strong values and global vision have led to the establishment of a well-run, well-structured organization with 10 international branches, 900 employees, 6 R&D centers and a presence in over 90 countries. We offer a comprehensive range of security solutions, including video door entry systems, anti-intrusion, video surveillance, home automation, fire protection and access control systems, positioning us as a single partner for protecting people and their environment.





With You. Always.

OUR PROMISE, OUR COMMITMENT.

Our daily goal is to be a reliable and supportive partner for those who choose Comelit for their customers. We demonstrate this through ongoing research and development of easy-to-install, high-performance solutions, as well as providing expert advice and assistance over the phone and on-site. We pride ourselves on offering premium quality, reliable products and systems that help you succeed, as your success is our success, and your satisfied customers are our satisfied customers. With Comelit, you can trust that we will be with you every step of the way.







MyComelit. THE APP YOU WON'T BE ABLE TO DO WITHOUT.

Simple, straightforward and *customised*. Thanks to all the services provided, MyComelit makes work easier for all *industry professionals*: Installers, Draughtsmen, System integrators, Security managers, Building managers and Architects.

- Access all technical, application-related, and commercial information about our products, such as catalogs, manuals, and technical data sheets, in one convenient location.
- Stay informed about the latest news and offers, including promotional deals, online and on-site training, services, and new products.
- Easily set up and save your video door entry systems in your reserved area.
- Receive technical and commercial support for system design.
- Manage and monitor your connected systems and receive notifications about product status for prompt assistance in case of anomalies.
- Edit the names of Ultra entrance panels (in the Touch or digital Directory versions) via Bluetooth connection.



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2-wire Intercom Systems



Key characteristics:

- The Simplebus system is a door entry system that uses a 2-wire connection.
- It can be installed in existing buildings with pre-existing wiring or new build projects.
- The 2-wire bus allows the conversion of existing audio systems into video intercoms without the need to replace the wiring.
- Can use many different types of cables
- The topology can be designed to meet the layout of the building
- 240 users as standard, possibility to extend up to 120,000 users.
- Unlimited amount of entrance panels.

Benefits to installer:

- Save time and money on installations.
- Ease of installation as to address a specific handset/monitor, the bell button's destination call assignment is done through eight DIP switches in binary code.
- The 2-wire bus is protected against polarity reversal and can extend up to 1,000m from the door station to the last indoor station (Simplebus TOP).
- Relay outputs on speakers and camera modules.
- Integration options with CCTV
- Many bespoke entrance panel offerings to reduce the amount of work on replacing older panels

End user benefits:

- Mix and match your choice of entrance panels and internal handsets/monitors
- External analogue CCTV cameras can be integrated through the camera connection module
- Free Comelit App when your system is App enabled
- Smartphone connection is possible through a gateway or WiFi monitor, and up to 15 mobile devices can be connected per user
- Intercommunication between devices is possible.
- Face recognition technology to see who is at your property

ViP Intercom Systems

Key characteristics:

- ViP stands for Video Internet Protocol, The ViP system is a fully IP-based intercom system that doesn't require a server.
- It is a fully isolated video door entry system.
- It can be installed into existing networks or using Comelit switches.
- Devices can be operated in auto-IP mode without requiring network
 knowledge, or in DHCP mode or with static IP addresses if integrated.
- All devices are PoE (Power over Ethernet) and powered via the network line.
- Programming and configuration of all components are done centrally at a PoE switch using the Comelit ViP-Manager software.
- Remote diagnostic and programming possibilities.

Integration:

- Comelit CCTV cameras and 3rd party CCTV cameras can be integrated via RTSP stream.
- Relay switching for lights, gates, etc. can be done by selecting from the telephone book or via speed button.
- SIP audio or audio-video communication is possible on suitable terminals.
- Integration into 3rd party home automation manufacturers.

Scalability:

- The system can operate an unlimited number of devices (door stations, internal call stations, relays, etc.) across buildings.
- The system allows for simultaneous calling of several door stations and internal call stations, with no busy signal during calls or internal communication.
- The system can connect to smartphones via gateway or Wi-Fi monitor for up to 15 mobile devices (smartphone/tablet).
- Each residential unit can have up to 15 indoor call stations.

Benefits:

- Internal calls can be made by selecting from the telephone book or via speed button.
- As it is a true IP, P2P system it is easy to add products, update products or add future systems to it.
- Program most of your system before you go to site with the barcode scanner option.
- Image or text messaging possible from concierge to single or multiple users.



SIDE

PAC Access Control



The pioneers of Proximity Access Control.

Our market leading PAC access control is built on a foundation of continuous innovation in security systems that are scalable, easy to install and maintain.

Our offering includes readers, controllers, ID devices and management solutions, which can be seamlessly integrated with door entry, video surveillance, time and attendance, intruder and fire safety systems.



MANAGEMENT SOFTWARE

Our software integrates seamlessly with the PAC controllers to provide a powerful configuration and in-life proactive management platform. Designed to support a variety of applications, from small, single block premises to a global network of offices or multi-site residential estates, PAC software delivers integrated security solutions with the ability to add a range of additional services (CCTV monitoring, lift call, etc) for a seamless integration.

Fully featured management software that supports:

• Configuration and management of the PAC system components.

• Keyholder configuration for easy credential management.

• Expands into full building control, including: Lift Control, CCTV Integration, Alarm monitoring and management, Event to action engine, enriched reporting, full operator control centre application, 3rd party equipment control, building and safety system inputs



CONTROLLERS

With unbeatable reliability and flexibility, our extensive range delivers a multitude of solutions to suit a variety of applications and environments. Key Features:

- Multiple options from standalone to networked 1 and 2 door controllers
- Scalable from 1-20,000 doors
- Scalable to support up to 75,000 unique ID Devices
- Easy to install with integrated power supply options
- Easy expansion with Input/Output Controllers for a large range of building/lift control features



READERS

Truly versatile, scalable and backward compatible for ease of upgrading, the PAC readers provide an unparalleled standard of security and robustness in a variety of applications. Key Features:

- Reader options to support a variety of PAC and Wiegand ID Devices
- Multi-factor authentication option readers
- New Architect Readers that support smartphone Mobile ID's
- Biometric Readers for fingerprint validation



ID DEVICES

PAC ID Devices come in a range of forms (token/fob , card or mobile) and technology types that enable a variety of user options. Key Features:

- PAC OPS[™] our industry leading anticlone technology
- Multiple technology formats to work with existing and new access control systems

544 DC

- Token, Card and Mobile ID formats
- High security (non-cloneable) ID Devices available
- All come with a lifetime warranty against electronic failure

Game changing addition to the PAC portfolio.

511 DCI ONE DOOR CONTROLLER

The 511 DCi brings great new flexibility to the PAC Access Control Range, significantly reducing installation cost for prewired buildings or replacing existing Access Control systems.

- Significantly reduces installation time and cost
- 5 year warranty
- One Touch Test Functionality onboard, enabling rapid, single engineer commissioning.
- Supports a wide range of ID credential and reader formats, including PAC OPS™, anti-cloning technology.
- Available as installation ready to fully integrate into your PAC eco-system.
 Built-in intelligence for offline working continuity, presenting powerful reliability.

Secure. Simple. Affordable.

Discover more about our access control range here: www.pacgdx.com

PAC Access Control

DESIGNED TO PROVIDE UNBEATABLE RELIABILITY AND FUNCTIONALITY

integrated security solutions, PAC provides a wellestablished range that delivers flexible integrated security solutions for the commercial and residential market sectors



With over 60 years' experience in designing and manufacturing secure access control products and



INTELLIGENT ACCESS CONTROL

Fully featured, always on and flexible security.

Enhanced access control that adds proactive monitoring of who goes where and when to the in-built security offered by PAC.



EXPANDABLE SYSTEM

END-TO-END SECURITY

Designed to support cost-effective expansion.

Built to interoperate either at a hardware level with other building and safety control systems; or at a software level through our powerful API interface.



Secure by design.

PAC supports high security non-hackable, non-cloneable ID devices through its own encrypted PAC OPS solution. Available in Card, Token and Mobile ID versions.



INTEGRATED SECURITY SOLUTION

One solution.

The PAC solution extends into an integrated security solution that can incorporate alarm monitoring. CCTV Surveillance, Lift Control, Fire safety and video door entry, Providing a multi-layer security solution that is easy to manage via a centralised hub, providing easy monitoring to secure your business.

New to the PAC Portfolio



granted or denied as applicable.

PAC OPS[™] fobs

- Durable OPS[™] fob with a PAC logo
- Anti-clone PAC's most secure fob offering

works from LF all they way through to our PAC OPS™

- Designed to be attached to a keyring or lanyard
- Lightweight and trouble-free to carry around
- Option to add coloured clips to be able to distinguish between different users, available clip colour options: White, Grey, Black, Turquoise, Green, Yellow, Red, Maroon
- Available in packs of 10 for quick and easy purcha



Access Central[™] Mini Cube

- Industrial machine
- Designed to run 24/7
- No need to install software already pre-configured
- Supports up to 20 doors, 4 CCTV feeds and 1000 keyholders
- Supports all the advanced Access Control features such as Guard Tour
- · Ideal for small to medium enterprise installations

Access Central[™] SE Cube

- Improved user experience
- Industrial machine
- Designed to run 24/7
- No need to install software already pre-configured
- Supports up to 250 doors and 20.000 keyholders
- Supports all the advanced Access Control features you would expect for mid-range installation
- Ideal for medium to large commercial enterprises installations before our pro software is required.

We're commited to Fire Security

With an all-encompassing product portfolio, and stock available for next day delivery, we can work with you and support installations of high quality and in full compliance with latest legislation.

Led by a dedicated UK fire team, Comelit-PAC offers solutions that encompass the design and planning phases and considers requirements for commissioning and configuration.

Together with our complimentary training programmes, from basic installation to full integration, held in our state-of-the-art facilities in Manchester and Luton, customers can be assured that we are really 'with you always' from a sales and technical perspective.

8 POINT FIRE PLEDGE



State of the art training facilities, available in Luton and Manchester

five days a week

2 _ C

addressable panels available for next day delivery

cluding e panels r next y remotely and on-site

UK based technical

Sales and technical support from initial design stage through to project completion



Extensive product roadmap with continuous phased product launches through 2022

and beyond



Operating with a dedicated UK fire sales and technical team with a wealth of fire industry knowledge



Guaranteed compliance to latest standards for all fire safety systems

Protection enhanced

As a provider of CCTV systems, we are in the business of offering safety and peace of mind to your customers. By installing cameras and monitoring systems in homes and businesses, we are helping to deter crime and protect people's property.

Comelit CCTV systems are designed to provide round-theclock surveillance, giving our customers the ability to keep an

COMELIT

eye on their properties at all times. This can be especially useful for businesses, as it allows them to monitor their stores and warehouses, even when they're closed.

Our strong cyber security measures are also an important selling point. As more and more businesses and individuals store sensitive information online, the threat of cyber attacks has become increasingly prevalent.

Comelit offers two product ranges, the NEXT series and the ADVANCE series.

The NEXT series includes high technology products suitable for small and medium-sized systems. While the ADVANCE series offers exceptional standards in Deep Video Analytics (DVA), including functions that can detect people, vehicles, bicycles and motorbikes, counting functions, heat maps, and metadata analysis. It is ideal for medium and large systems and can meet any type of demand.



COMPLIANT

PAG 283-28

The wireless and connected intruder alarm system with a compact and modern design.



Secur HUB is the wireless intruder alarm system natively connected to the Comelit Cloud, which includes both WiFi and LAN connectivity.

For maximum communication redundancy, GSM modules (2G and 4G) that are also connected to the Cloud may be used. Designed for quick installation utilising modern techniques from the loT sphere, the system does not require ports to be opened on the router, even where the App is concerned: for both system management and for viewing the connected cameras.

Easy installation, continuous protection and ergonomics are the values Secur HUB uses to ensure the safety of people and places.

Smart Home

Home automation improves the quality of your everyday life, giving you all the wellbeing and security your home can offer. Plus, home automation can also help you cut your energy bills by up to a third. All you need to do is make yourself comfortable.

Comelit research brings you a new way of perceiving and managing living space. The innovative integrated Comelit systems go beyond the traditional concept of home automation: they represent a formula for intelligence that is easier to apply and more pleasurable to use, bringing together functionality, security, financial savings, comfort, visual appeal and environmental concern.

- Climate control (Temperature, Humidity, Timer)
- Light control (ON-OFF, RGB, Dimmer, Dali)
- Scenarios creation and activation
- Consumption and energy costs
 monitoring
- Irrigation management
- Roller blinds and Venetian blinds
 control
- Schedule configuration
- Logic rule enabling
- Integration with voice assistants



DOWNLOAD THE BROCHURE



DISCOVER MORE ON OUR CATALOGUES



Comelit App

Answer and open from anywhere.

With our mobile app, you can view your visitors, grant temporary access, and enjoy numerous other features.:

The **Comelit App** is a powerful tool that let's you manage your Comelit Door Entry, CCTV, Intruder and Home Automation products from your Smartphone or Tablet. With the app, you can control your video intercom, manage your digital access codes, and view your cameras all from one interface. The app is designed for user convenience, allowing you to communicate with visitors, grant access remotely, and monitor your property from anywhere. It also lets you manage your smart home system and intruder alarm, giving you complete control over your home security. Download the Comelit App today and take the first step towards a safer, more convenient future.

Never miss a call

The convenience of answering video intercom calls anywhere: both at home and away from home.



Security

The Comelit App grants full autonomy in the management of all functions of the Intruder Alarm control panel and allows multiple systems to be managed simultaneously.





Maximum comfort

Developed to ensure home comfort and security in one app. Scenarios, multiple actions, lights, blinds and more.



Another layer of security

Manage the entire video surveillance system, switching between cameras easily and viewing different footage simultaneously or individually.



Intercom products



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Co

A new step forward

- Modular external panel Audio and Audio/Video
- Die-cast aluminium frames coated using cataphoresis
- Available in surface-mounted (35mm) and in flush-mounted (10mm
- version
- 2-wire and ViP systems
- Protection rating IP65 and IK08
- Call module with facility for single (4 calls) and double (8 calls) buttons
- Buttons are available in 3 versions: Plastic, Metal and Full Metal.
- Button backlighting with independent white LED regulation
- Camera LED and backlighting controlled by the twilight sensor
- Wide-angle camera (2 Wire: H120° x V90°, VIP: H160° x V100°)
- 3 indicator LEDs for: call sent (green) / system busy (red), lock-release activated, audio enabled
- Button address programming with Smart mode.
- Available in button, digital and touch module versions.
- Touch modules and digital directory equipped with Bluetooth connection

- Ultra Touch has a 5-inch color touchscreen with easy-to-use graphics. It allows almost unlimited customizations, such as inserting the company logo and setting a welcome screen. It is equipped with an RFID proximity reader to open doors without any key
- Ultra in the Digital Directory version is equipped with a 3.5-inch color display and backlit mechanical buttons. You can customize the buttons to make your search faster or to categorize terms
- The Digital Directory module works both stand-alone and in conjunction with the code keypad, with which the desired destination address can be called and the door can be opened with a numeric code



FOR FURTHER INFORMATION PLEASE CONTACT COMELIT SALES



reddot design award

Merlion Awards

Зопе6 Тоисһ

- Audio and audio/video external unit
- In AISI 316 stainless steel
- 8" backlit touch-screen colour display
- Flush- and surface-mounted installation
- Available for 2-wire and digital ViP system
- Dimensions: 342x182x4 mm
 - Attractive and intuitive fully graphic interface
- IK08 protection rating
- Voice messages and visual indications for hearing aid users via pictograms on the display
- 4 different call modes (name search, code, alphabetic entry button and button with customisable graphics)
- Integrated RFID reader

 STAINLESS STEEL 316 TOUCH A/V ENTRANCE PANEL, SB2

 HD/A
 STAINLESS STEEL 316 TOUCH A/V ENTRANCE PANEL, VIP







Зопе6 Sense

- Audio and audio/video external unit
- In AISI 316 stainless steel
- Backlit 128x64 pixel graphic display
- Alphanumeric keypad featuring exclusive "Sensitive Touch" technology
- Flush- and surface-mounted installation
- Available for 2-wire and digital ViP system
- Dimensions: 342x182x4 mm
- Braille character keys, voice messages and visual indications for hearing aid users via pictograms on the display
- IK08 protection rating
- Integrated RFID reader
- Night-time lighting with accessory (rain shield)

3451AS	STAINLESS STEEL S2 DIG. 316 SENSE AUDIO ENT.PAN.
34515	STAINLESS STEEL S2 DIGITAL 316 SENSE A/V ENT.PAN.
3452HD	STAINLESS STEEL VIP DIGITAL 316 SENSE A/V ENT.PAN.



reddot design award





Switch

- Audio and audio/video entrance panel in AISI 316 steel
- Brushed finish
- Available in versions with 1 to 33 buttons
- Smart call buttons (3061M 3061S)
- Protection rating IK08
- Voice messages and red LED light indications
- Entrance panel to be finished with audio or audio/video module depending
 on wiring
- Pre-connected Smart buttons with nameplates that can be replaced even after the entrance panel has been installed
- Nameplates with white LED backlighting
- Sturdy and extremely durable
- Flush- or surface-mounted external unit
- 2.5 mm thick plate

FOR FURTHER INFORMATION PLEASE CONTACT COMELIT SALES



- Audio/video external unit
- Die-cast aluminium cover
- Mechanical call buttons
- Surface-mounted installation
- Dimensions 95x195x23 mm.
- Colour video camera with wide viewing angle
- IK08 protection rating
- 4 indicator LEDs for call sent, door open, audio active, system busy
- White LED for illumination
- Nameplate holder in versions with 1/2/4 buttons
- High performance loudspeaker

4893M	QUADRA ENTRANCE PANEL W/ BUTTONS. 2-WIRE
4793MA	ALUMINIUM FACEPLATE FOR QUADRA W/ BUTTONS
4793MB	BLACK FACEPLATE FOR QUADRA W/ BUTTONS
4793MC	CORTEN FACEPLATE FOR QUADRA W/ BUTTONS
4899M	QUADRA ENTRANCE PANEL W/ BUTTONS. VIP

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Audio entrance panel in die-cast aluminium

- Wall-mounted entrance panel
- Protection rating IK08
- Entrance panel certified as IP54
- Dimensions 9.85x17.1 cm with a thickness of just 2.85 cm
- Long-lasting sturdiness and durability
- Available in a 2-wire version with 1 to 72 buttons (1 audio module + 4 button modules)
- Available in a 5-wire version with 1 to 2 buttons (1 audio module)

.

- Call buttons with simplified programming
- Nameplates with white LED backlighting (2-wire digital version)
- Nameplates with blue LED backlighting (5-wire version)
- Buttons with nameplates that can be replaced from the front

CA2100A	1/2/4/8-BUTTON CIAO ENTRANCE PANEL. S2
CA2200A	2/4/8/16-BUTTON CIAO MODULE. S2
CA5100B	CIAO ENTRANCE PANEL, 1-2 BUTTONS. 4+N

Compact and sturdy



HANTEBERG

COERINA BRYANT

.







- Audio and audio/video external unit
- Modules made using double 2.5 mm stainless steel plate
- Flush- and surface-mounted installation
- Available for 2-wire and digital ViP system
- Stainless steel micro stroke buttons
- Analogue or digital version
- IK10 protection rating



Audio and audio/video external unit

- 2.5mm marine grade Stainless Steel
- Flush and surface mounted installation
- From a 1 button panel to unlimited users
- Available for SBTOP 2-wire and digital ViP system
- LED indication and voice annunication

5

- Customisable engraving available
- Panels available in many different colour finishes

Custom tailored

reddot design award

- Dimensions 135x46x32 mm
- Colour video camera with wide viewing angle
- RGB LEDs
- High quality audio
- Mechanical call button

VS8111	VISTO WI-FI EXTERNAL UNIT. VIP SYSTEM
VS8101	VISTO ETHERNET EXTERNAL UNIT. VIP SYSTEM

Visto

- Audio and audio/video external unit
- Surface mounted installation

Simple & reliable



1,2 and 3 button solution with keypad

Telephone based door entry solutions, providing simple, safe, access to homes, businesses and more. Fast installation, no hard wiring required. Simply connect the COMELIT 4G intercom to the operating equipment. Easy steps to allow and manage access for residents and end users. All managed via customers mobile phones.

- Hassle free installation.
- Simply press # on the device receiving the call to enable visitor's access.
- Never miss a visitor using a mobile devise.
- Manage programming via the COMELIT app.
- Onlv a SIM card required.
- Calls up to 3 numbers in sequence.
- Up to 100 authorised dial-to-open phone numbers.
- Up to 100 entry codes.
- Internal time clock allows you to set profiles for automatic or denied entry.
- 2 × auxiliary inputs and 3 × relay outputs.
- Easy and convenient remote programming via the COMELIT pp.





- Easily configure call button numbers, entry codes and authorised dial-to open numbers.
- Give meaningful names to the device for easy identification e.g., "COMELIT"
- House "Front Door" or "Rear Door".
- Rename relays e.g., "Vehicle Gate" or Pedestrian Gate"
- Store vital details of multiple COMELIT
- 4G intercom installations for future programming.

 \mathbf{CO}













A symbol of style



- Full-duplex hands-free door entry monitor with 7" touch-screen (Exc 6801W and 6801W/BM) colour display
- Commands with "Sensitive touch" technology, LED backlighting and "Swipe" technology
- Semi flush-mounted, wall-mounted and desk base installation
- Version for 2-wire and digital ViP system
- Dimensions: 223x124x12 mm
- Contrast, brightness and ringtone volume adjustment and privacy control

6801W	MAXI SERIES 7" MONITOR. 2 WIRES
6801W/BM	MAXI SERIES 7" MONITOR, MAG. LOOP VERSION. 2 WIRES
6802W	MAXI SERIES 7" MONITOR. VIP SYSTEM
6802W/BM	MAXI SERIES 7" MONITOR, MAG. LOOP VERSION. VIP SYSTEM
6802B	MAXI SERIES 7" MONITOR, BLACK - VIP SYSTEM
6842W	MAXI SERIES 7" MONITOR WI-FI MONITOR. VIP SYSTEM
6813W	MAXI SERIES 7" MONITOR WITH ANDROID. VIP SYSTEM

- Full-duplex hands-free door entry monitor with 4.3" 16:9 touch-screen (ViP) colour display
- Commands with "Sensitive touch" technology, LED backlighting and "Swipe" technology
- Semi flush-mounted, wall-mounted and desk base installation
- Version for 2-wire and digital ViP system
- Dimensions: 142x145.5x12 mm
- Contrast, brightness and ringtone volume adjustment and privacy control

6601W	ICONA SERIES HANDS-FREE COLOUR MONITOR. 2 WIRES
6601W/BM	ICONA SERIES HANDS-FREE COLOUR MONITOR, MAG. LOOP VERS. 2 WIRES
6602W	ICONA SERIES HANDS-FREE COLOUR MONITOR. VIP SYSTEM. H264
6602B	ICONA SERIES HANDS-FREE COLOUR MONITOR, VIP. BLACK









• Full-duplex hands-free door entry monitor with 4.3" 16/9 colour display

Available on the App Store

Google play

- Commands with "Sensitive touch" technology and LED backlighting
- \cdot Wall-mounted installation
- · Version for SBTOP 2-wire
- Dimensions: 115x160x22 mm
- · Contrast, brightness and ringtone volume adjustment and privacy control
- Available also with Boucle Magnetique
- Doors and gates can be ipened from the Comelit App
- Face recognition function
- · Compatible with smart speakers (Google Home and Amazon Alexa)

6741W	COLOUR HF MINI MONITOR WITH WI-FI. 2 WIRES
6741W/BM	MINI COLOUR MONITOR, HF WI-FI AND BM. 2 WIRES
6742W	COLOUR MINI HF,WI-FI AND GW WITH INDUCTION LOOP-VIP





colour display

technology

Wall-mounted installation

Dimensions: 115x160x22 mm

Version for 2-wire and digital ViP system





Nothing more Nothing less

 \mathbf{CO}



- Full-duplex hands-free door entry monitor with 4.3" 16:9 touch-screen (ViP) Full-duplex handset door entry monitor with 4.3" 16:9 colour display
 - Commands with "Sensitive touch" technology and LED backlighting
 - Wall-mounted and desk base installation
 - Version for 2-wire system
 - Dimensions: 175x160x22 mm
 - Contrast, brightness and ringtone volume adjustment and privacy control
 - Available in White or Black



GOOD

Security and comfort

6721W	MINI COLOUR HANDS-FREE MONITOR. WHITE 2 WIRES
6721W/BM	MINI HANDSFREE COLOUR MONITOR WHITE. 2 WIRES
6722W	HANDSFREE MINI MONITOR. WHITE. BM. VIP SYSTEM

Contrast, brightness and ringtone volume adjustment and privacy control

Commands with "Sensitive touch" technology, LED backlighting and "Swipe"

6701W	MINI MONITOR WITH HANDSET, WHITE. 2 WIRES	
6701W/BM	MINI MONITOR WITH HANDSET AND MAG.LOOP. WHITE. 2 WIRES	
6701W/8	MINI MONITOR WITH HANDSET, WHITE. 8 BUTTONS, 2 WIRES	DE
6701B/BM	MINI MONITOR WITH HANDSET AND MAG.LOOP. BLACK. 2 WIRES	
6702W	MINI MONITOR WITH HANDSET AND BM. WHITE. VIP	









The hands-free intercom with a refined design

- Hands-free door entry phone
- · Wall-mounted installation
- + Commands with "Sensitive touch" technology and LED backlighting
- Version for Simplebus2 system
- Dimensions: 95x95 mm
- Ringtone volume adjustment and privacy control

Design within the reach of all

- Door-entry phone with handset
- Wall-mounted and desk base installation
- Version for 2-wires, 4+n
- Dimensions: 103x190x17 mm
- Ringtone volume adjustment and privacy control
- Available in White with 2 or 5 buttons

2702W	DOOR-ENTRY PHONE W/ 2 BUTTONS FOR TRAD. SYSTEM. MINI SERIES
2703U	UNIVERSAL DOOR-ENTRY PHONE WITH 2 BUTTONS. MINI SERIES
2708W/A	DOOR-ENTRY PHONE W/ 2 BTNS FOR SIMPLEBUS AUDIO. MINI SER.
2738W/A	DOOR-ENTRY PHONE W/ 2 BTNS FOR SIMPLEBUS TOP A/V. MINI SER.
2719W	DOOR-ENTRY PHONE W/ 5 BTNS FOR SIMPLEBUS TOP A/V. MINI SER.

50W MINI HANDSFREE ENTRY PHONE AND BM. A/V S2 SYST

MINI HANDSFREE ENTRY PHONE. AUDIO S2 SYSTEM



ANSWER FROM SMARTPHONE/ TABLET

AUDIO/VIDEO 2	2-WIRE KI	тѕ				 				
	QUADRA KITS					VISTO KITS				
	Quadra Maxi Kit	Quadra Icona Kit	Quadra Mini Kit	Quadra Mini HF Kit	Quadra Mini HF WiFi Kit	Switch Mini HF Kit	Switch Keypad Mini HF Kit	Switch Mini HF WiFi Kit	Switch Keypad Mini HF WiFi Kit	Visto Kit
KIT CODES	8461X	84611	8461M	8461V	8451V	SKB1-MH	SKB1-K-MH	SKB1-К	SKB1-K-MW	KVV8101 (w/ monitor) KVV8111 (w/o monitor)
WIRING	2-wire Digital	2-wire Digital	2-wire Digital	2-wire Digital	2-wire Digital	2-wire Digital	2-wire Digital	2-wire Digital	2-wire Digital	ViP
EXPANDABILITY	4 Residences 4 Internal units per residence 4 External units in total	4 Residences 4 Internal units per residence 4 External units in total				-				
EXTERNAL UNITS										
	Quadra	Quadra	Quadra	Quadra	Quadra	Switch	Switch	Switch	Switch	Visto
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INTERNAL UNITS										
		A	U			Â	Â			
	Maxi	lcona	Mini	Mini HF	Mini HF WiFi	Mini HF	Mini HF	Mini HF WiFi	Mini HF WiFi	Mini HF WiFi
MONITOR	LCD 7" 16:9	LCD 4,3" 16:9	LCD 4,3" 16:9	LCD 4,3" 16:9	LCD 4,3" 16:9	LCD 4,3" 16:9	LCD 4,3" 16:9	LCD 4,3" 16:9	LCD 4,3" 16:9	LCD 4,3" 16:9
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Kit

AUDIO/VIDEO 2-WIRE KITS						
	ULTRA KITS					
	Ultra Mini HF Kit	Ultra Mini Kit	Ultra Mini HF WiFi Kit			
KIT CODES	KVU8190V	KVU8190	KVU8190W			
WIRING	2-wire Digital	2-wire Digital	2-wire Digital			
EXPANDABILITY	-					
EXTERNAL UNITS	·					
	Ultra	Ultra	Ultra			
FURTHER INFORMATION	Page 20					
INTERNAL UNITS						
		Ŭ				
	Mini HF	Mini	Mini HF WiFi			
MONITOR	LCD 4,3" 16:9	LCD 4,3" 16:9	LCD 4,3" 16:9			
FURTHER INFORMATION	Page 36	Page 37	Page 34			
ANSWER FROM THE REMOTE (SMARTPHONE/TABLET)			Yes			

AUDIO KITS			
		CIAO KITS	
	Ciao Mini Audio Kit	Ciao Mini Audio HF Kit	Ciao Mini Audio Kit
KIT CODES	KCA2061A	KCA2071A	KCA5061A
WIRING	2-wire Digital	2-wire Digital	4+n
EXPANDABILITY	8 Residences 4 Internal units per residence 4 External units in total	8 Residences 4 Internal units per residence 4 External units in total	2 Residences 4 Internal units per residence
EXTERNAL UNITS			
	Ciao	Ciao	Ciao
FURTHER INFORMATION	Page 26	Page 26	Page 26
INTERNAL UNITS			
	U	C .	Ü
	Mini Audio	Mini Audio HF	Mini Audio
MONITOR	-		-
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AUDIO/VIDEO VIP KI	TS						
	Quadra ViP + Maxi ViP WiFi	Quadra ViP + Mini ViP WiFi		Ultra ViP + Mini HF WiFi	Ultra ViP + Maxi WiFi	Ultra ViP w/ Keypad	
KIT CODES	8561X	8561V		KVU8508	KVU8507	KVU8509	
EXTERNAL UNITS							
	Quadra ViP	Quadra ViP		Ultra	Ultra	Ultra	
FURTHER INFORMATION	Page 25	Page 25		Page 20	Page 20	Page 20	
ANSWERING MODES							
REPLY FROM REMOTE (SMARTPHONE/TABLET)	Yes	Yes		Yes	Yes	Yes	
ANSWERING FROM PC/ MAC	-	-		-	-	-	
ANSWERING FROM IN- TERNAL UNIT							
	Maxi WiFi	Mini HF WiFi		Mini HF WiFi	Maxi WiFi	-	
MONITOR	LCD 7" 16:9	LCD 4,3" 16:9		LCD 4,3" 16:9	LCD 7" 16:9	-	
FURTHER INFORMATION	Page 32	Page 34		Page 34	Page 32		
GENERAL NOTES							
EXPANDABILITY	The kits can manage up to 16 devices per residence, including Smartphones, Tablets, PCs or door entry monitors			The kits can manage up to 16 devices per residence, including Smartphones, Tablets, PCs or door entry monitors			
READY FOR USE	Yes, pre-pr	ogrammed		Yes, pre-programmed			



One Manhattan Square - 252 South Street, New York 800 internal units, 12 external units, 7 concierge phones



Dusseldorf Mizal - Völklinger Straße, Dusseldorf 18 external units

Case Studies

A company's success is measured by its ability to generate value for its customers.



Antwerp Antwerp Tower - Frankrijklei 5, 2000, Antwerp 26 floors, 204 apartments, 37 penthouses



Milan Feel UpTown - Via Pier Paolo Pasolini, 3, 20151 Milano 600 apartments, all 6 Comelit product families installed



Manhattan

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London Battersea - Circus Rd W, Nine Elms, London SW8 5BN 865 apartments, 50 external units, 7 logifire panels networked with over 100 network zones per panel



Hong Kong Grand Central - 33 Hip Wo St, Kwun Tong, Hong Kong 4 towers, 1999 apartments, 30 external units



Islington Council - 245 St John St, London ECIV 4NB, UK 658 PAC cloud sites, over 100,000 tenants with PAC fobs

Notes

Notes





SOUTHERN OFFICE

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NORTHERN OFFICE Waterside Court • 1 Crewe Road • Manchester • M23 9BE • UK•

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