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### **DOOR ENTRY SYSTEMS**

## A door entry monitor that combines durability, simplicity and advanced technology.

The Logos range is designed for reliability and ease of use, with straightforward installation and configuration supported by integrated NFC technology. It is available in two hands-free models, one of which includes Wi-Fi for forwarding calls directly to the app, and a handset version for those who prefer a more traditional setup.





Logos door entry monitors reflect **our core values** of attention, innovation, accessibility and style.

Developed in direct response to **customer feedback** and **market demand**, the range represents our commitment to delivering solutions that go **beyond expectations**. Logos offers a high-performing, modern solution for anyone seeking advanced technology with a refined finish. We are also **dedicated to sustainability**. The packaging is made entirely from paper and cardboard, making recycling easier and helping to protect the environment. With Logos, we bring an elegant, **durable** and environmentally conscious product into every home.

Edoardo Barzasi, Comelit CEO



# **WATCHWORD:**

# ROBUSTNESS.

Designed to be durable, our monitors hold their shape and deliver consistent performance over time. Using high-quality materials and advanced components was a key priority throughout development.

Made from galvanised steel, the 1.5 mm thick metal backplate ensures secure installation on any type of wall, even uneven surfaces. It not only saves time during installation but also guarantees a

stable and robust product that stands out from others on the market.

Our door entry monitors are built to withstand everyday wear and tear while maintaining strong performance year after year. Even with frequent use, they remain reliable and fully functional, with no concerns about accidental damage.





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## CONFIGURATION.

In the complex world of door entry monitor setup, we set out to do things differently — to deliver an experience that's truly innovative and gives you complete freedom when it comes to configuration. The result? A simpler, more flexible process than ever before.

We are proud to be the first to take door entry monitor configuration to the next level, thanks to NFC technology. This breakthrough allows set-up times up to 10 times faster than traditional methods. Simply tap your smartphone, open the MyComelit app and access a new world of possibilities. Enter the parameters, hold

your phone near the device — and it's done.

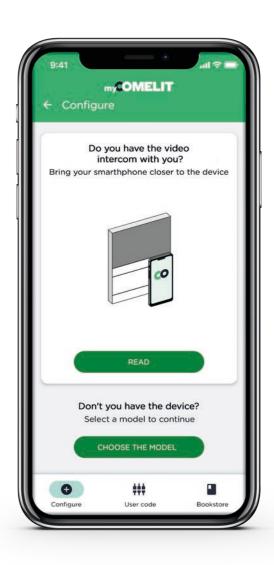
And it doesn't stop there. You can even configure door entry monitors while they're disconnected, setting them up **directly inside the box**, without opening it.

In apartment buildings, the benefits go even further. Once you've configured the first monitor, you can save that setup and instantly apply it to others — no need to repeat the process. Whether you're using standard or custom settings, everything is ready to go for your next project, saving you valuable time and effort.

## **Step into the Future with NFC technology!**

## **Key Benefits:**

- SAVE UP TO 10 TIMES THE CONFIGURATION TIME.
- PROGRAM MONITORS WITHOUT EVEN REMOVING THEM FROM THE BOX.
- CREATE CONFIGURATIONS IN THE OFFICE AND SHARE THEM WITH COLLEAGUES VIA WHATSAPP.
- REPLACE A LOGOS MONITOR BY COPYING ITS CONFIGURATION TO A NEW DEVICE WITH JUST TWO TAPS.
- ARCHIVE STANDARD CONFIGURATIONS FOR QUICK REPLICATION WHENEVER NEEDED.
- PRE-CONFIGURE SYSTEMS EVEN BEFORE THE MONITORS ARRIVE.





SEE HOW TO SET UP A DOOR ENTRY MONITOR IN LESS THAN A MINUTE

Prefer traditional configuration methods? No problem.

A simple DIP switch bank on the back of the monitor allows you to set the user code with ease. The remaining configuration steps are just as straightforward. A built-in setup wizard guides you through the process using the side buttons on the device.

# **ALWAYS CONNECTED.**

# ALWAYS SAFE.

The **5" Wi-Fi** version lets you manage calls **remotely**, in real time, from your smartphone.

The built-in Wi-Fi ensures a stable connection, so you can see, hear and speak to visitors from anywhere.

It features **facial recognition** for automatic access, removing the need for keys or codes. It also works with popular voice assistants,

10:30 X

allowing you to open the gate or answer a call using **voice commands**—useful when your hands are full or movement is limited.

Security is handled by a **Secure Element** chip, which stores the **authentication** key and protects against unauthorised access. Firmware updates are automatic and **verified**, and all communication between the video unit and your smartphone is **encrypted** to prevent data interception.

Logos Wi-Fi can support up to **50 video** door entry units on the same system with no need for extra power supplies. It's a practical choice for anyone looking for a secure and straightforward solution at home or on shared properties.

Designed for you. Connected to your world.













Installation without compromise: mo masonry work, just clean design.

# HASSLE

## FREE.

We've made installation **simple**—so setting up your door entry monitor is quick and straightforward.

The **metal backplate** and intuitive hang-up/pick-up design allow for easy mounting without unnecessary steps. Whether the wall is **flat or uneven**, the unit fits securely and is compatible with all standard flush-mounted boxes.

The **wiring layout** matches previous models, making it easy to connect cables without needing to hold the monitor in place. It's a familiar, reliable setup that saves time and avoids frustration.

A smoother install means you can move on to the **next job** with confidence.

Every Logos monitor includes the 1214/2C line distribution terminal—packaged and priced together.

With Comelit-PAC, there's no need to buy it separately for each unit. It's included as standard and ready to use straight out of the box.



# EXPERIENCE.

**Logos** monitors are designed with **accessibility** in mind, shaped by user feedback.

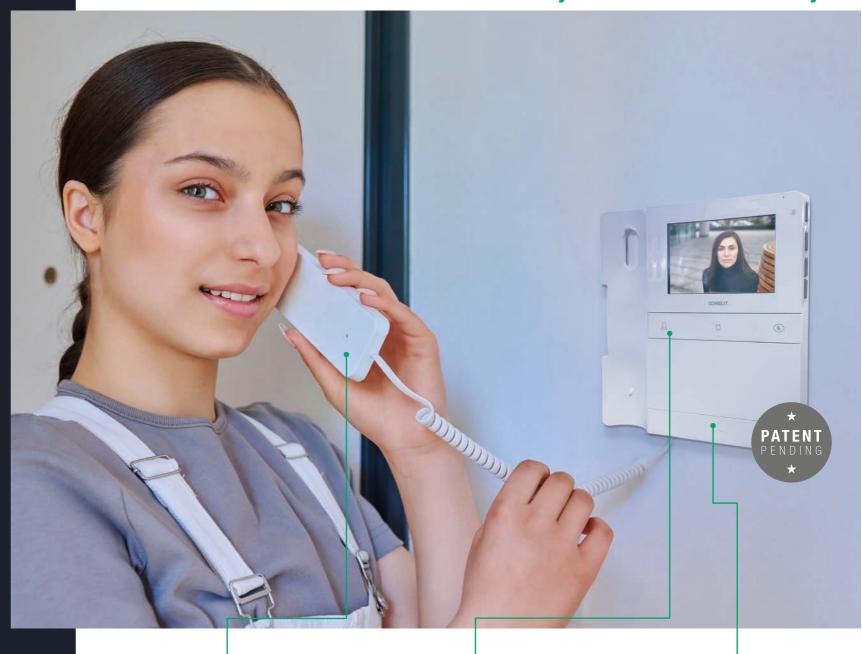
All models feature **mechanical buttons** with tactile and audible feedback, offering clear confirmation with every press—something older users find especially reassuring.

For **visually impaired** users, the two rows of buttons include raised tactile markers, making them easy to locate by touch.

- THE "ANSWER" AND "END" BUTTONS ARE SPACED APART AND BACKLIT IN GREEN AND RED, REDUCING THE CHANCE OF PRESSING THE WRONG ONE—JUST LIKE ON A SMARTPHONE.
- THE HANDSET FEATURES AN AUTO HANG-UP DESIGN TO HELP PREVENT ACCIDENTAL DROPS OR DAMAGE.
- SILENT MODE ALLOWS CALLS WITHOUT AUDIBLE ALERTS, AND A SIMPLE ON-SCREEN MENU WITH SIDE BUTTONS LETS USERS ADJUST VOLUME, BRIGHTNESS, CONTRAST, AND TONE WITH EASE.
- LOGOS IS MADE FOR EVERYONE—WITH THOUGHTFUL FEATURES THAT MAKE EVERYDAY USE SIMPLE AND INTUITIVE.

**Logos** door entry monitors are exactly what you have been waiting for.

## A door entry monitor suitable for everyone.





Handset with easy auto hang up

to avoid accidental dropping.



Micromechanical buttons

with tactile and audible feedback.



Tactile markings

for visually impaired users.

# VERSATILE ELEGANCE.

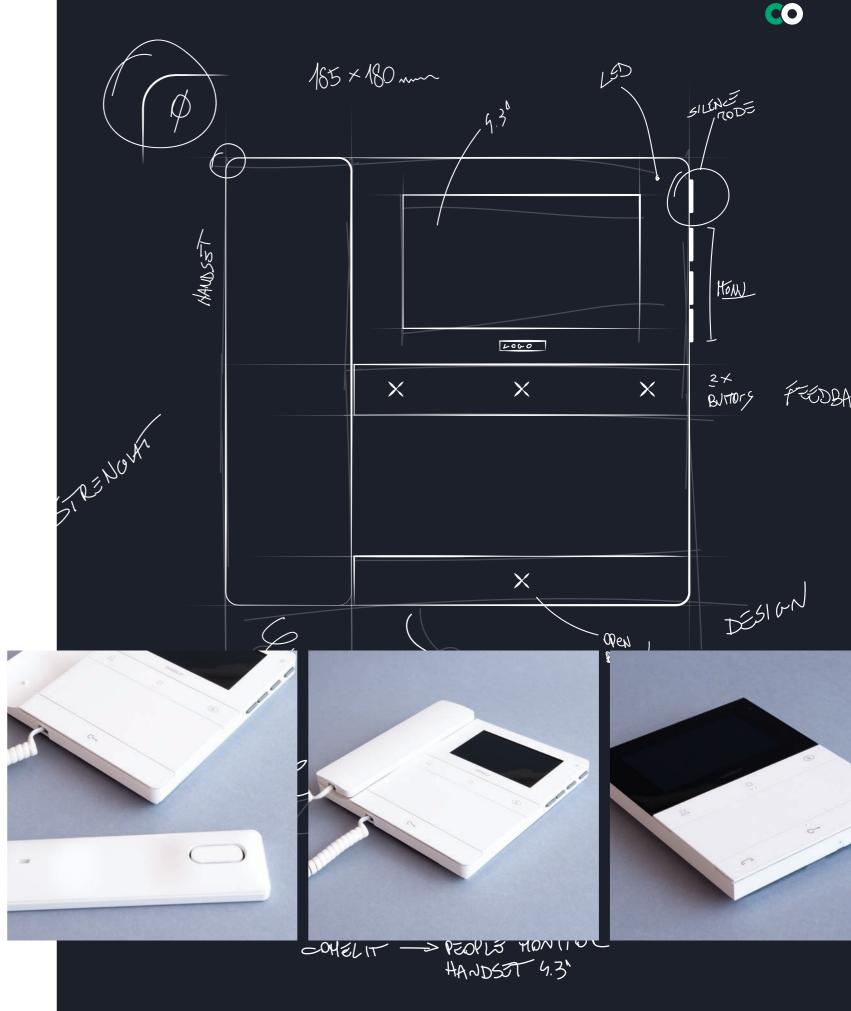
Design is one of the standout features of the Logos door entry range, bringing a refined sense of style to any environment. The monitors are compact, robust, and carefully sized to fit seamlessly into both new and existing systems. Their minimal footprint means they suit any space—classic or modern, traditional or minimalist—and require little to no masonry work when replacing older units.

Clean lines and a discreet profile make them easy to integrate, while flexibility in installation was a key consideration throughout the design process. A defining feature of the range is the handset version, which remains in high demand. While technology continues to move forward, we're one of the few manufacturers still offering this option—recognising that some users prefer a more traditional experience. It's especially valued in busy or noisy environments, or in settings where conversations need to remain private.









# AN ECO-FRIENDLY INNOVATION.

Protecting the environment is one of our core values at Comelit and influences every decision we make.

We care about the future of our planet and want to play our part in creating a better world. That's why our new Logos door entry monitors are among the most **energy-efficient** available. We've invested in the latest technology to offer products that perform well while supporting sustainability.

Our approach doesn't stop at the product. Packaging also reflects our environmental commitment. We've chosen recyclable materials and now use water-based inks, removing harmful chemical solvents from the process. This helps protect the environment and ensures a safer result for everyone involved.

By choosing Comelit-PAC, you're making a conscious decision to support a **better future**—where smart design and environmental responsibility go hand in hand.

Quick and easy disposal. Once installation is complete, there's no need to worry about sorting different materials. Everything in the box, including the packaging itself, can be placed in the paper and cardboard recycling bin. No hassle, no confusion, just simple and sustainable.





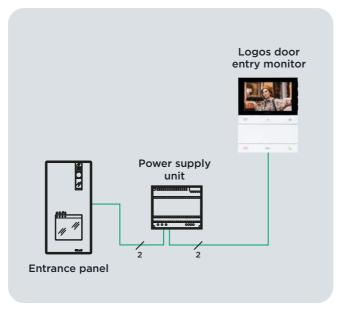


# **PERFECT FOR ALL**

SECTORS.

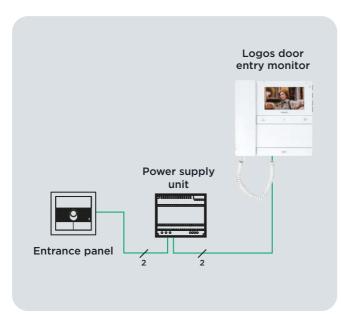


FOR STANDALONE HOMES OR SMALL SHARED RESIDENCES



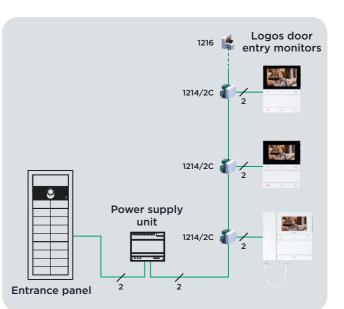


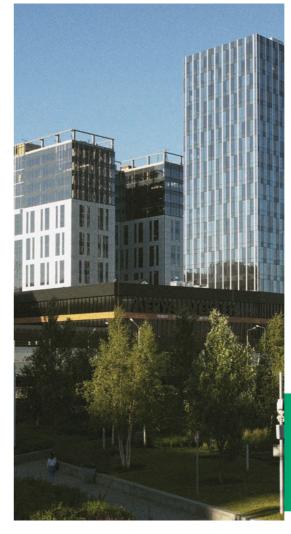
FOR OFFICES, RETAIL SPACES, WAREHOUSES AND COMMERCIAL BUILDINGS



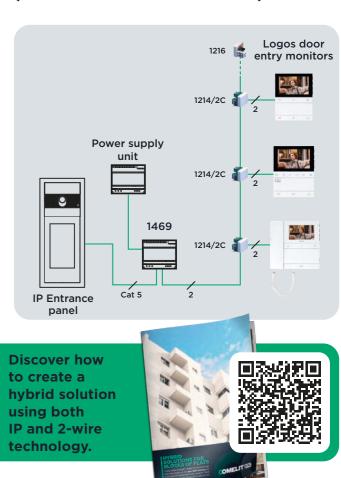


## FOR RESIDENTIAL BUILDINGS WITH MULTIPLE UNITS





FOR LARGE-SCALE BUILDINGS USING IP DOOR STATIONS (with the addition of module 1469)





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## PRODUCT CODES.

#### LOGOS DOOR ENTRY MONITOR W/HANDSET 4.3. SB2



LS8701

Logos series colour door entry monitor for Simplebus 2 system. Version with handset and 4.3-inch / 16:9 screen. Even when switched off, the door entry monitor can be programmed using a smartphone and the MyComelit app, which can be downloaded free of charge. It is supplied with a metal surface-mounted backplate, which ensures it is firmly and securely anchored, and with a line distribution terminal. It has 4 mechanical buttons on the front panel with icons identifying the factory-set function. One button is backlit white to make the "electric lock" function easier to use. 3 buttons are programmable and pre-configured to call the porter switchboard, control an actuator, and perform self-ignition. The buttons at the centre of each row have tactile markings for blind people. On the right side of the door entry monitor, on the other hand, there are buttons to activate the Silent mode with a red indicator light and related icon, as well as buttons to access the menu for adjusting brightness, contrast, colour and the ringtone volume. It comes as standard with the floor door call, which can also be programmed for other functions. Dimensions (L x H x D): 186 x 180 x 35 mm

#### HANDS-FREE LOGOS DOOR ENTRY MONITOR 5. SB2



Logos series colour door entry monitor for Simplebus 2 system. Hands-free version with 5-inch / 16:9 screen. Even when switched off, the door entry monitor can be programmed using a smartphone and the MyComelit app, which can be downloaded free of charge. It is supplied with a metal surface-mounted backplate, which ensures it is firmly and securely anchored, and with a line distribution terminal. It has 6 mechanical buttons on the front panel with icons identifying the factory-set function. 3 of the buttons are backlit to ensure ease of use: green for the "audio socket" function, red for the "end communication" function, and white for the "electric lock" function. 3 buttons are programmable and pre-configured to display images from the video memory, to control an actuator, and to perform self-ignition. The buttons at the centre of each row have tactile markings for blind people. On the right side of the door entry monitor, on the other hand, there are buttons to activate the Silent mode with a red indicator light and related icon, as well as buttons to access the menu for adjusting brightness, contrast, colour and the ringtone volume. It comes as standard with the floor door call, which can also be programmed for other functions. Dimensions (L x H x D): 135 x 170 x 23 mm Available from Q2-2024

### HANDS-FREE WI-FI LOGOS DOOR ENTRY MONITOR 5. SB2

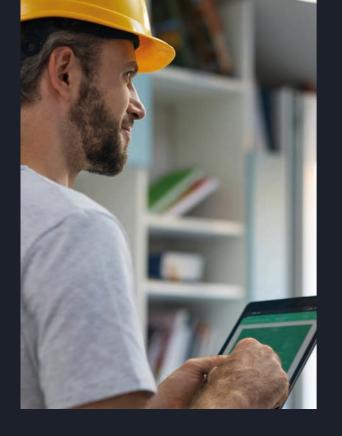


Logos series Wi-Fi colour door entry monitor for Simplebus 2 system. Hands-free version with 5" / 16:9 screen. The Comelit app, available to download free of charge from the Google and Apple stores, can be used to manage calls and the main door entry monitor functions directly via smartphone/tablet and Alexa/Ecoshow/ Google Assistant voice assistants, both remotely and on site. Pairing the door entry monitor with the Comelit app is easy, quick and intuitive with the wizard. It can also be used to enable the ?Facial recognition? function directly from the app, to automatically - once a person has been recognised - send a lock-release command, trigger an actuator to control a light or additional opening and receive notification when a known individual makes a call. It is equipped with a video memory which can store 8 video recordings. It is supplied with a metal surface-mounted backplate, which ensures it is firmly and securely anchored, and with a line distribution terminal. There are 3 backlit buttons to ensure ease of use: green for the "audio" function, red for the "end communication" function and white for the "electric lock" function. There are also 6 programmable buttons which are pre-configured for the main functions. On the other hand, there are buttons used to activate Silent mode and to access the menu on the right-hand side of the door entry monitor. It comes as standard with the floor door call, which can also be programmed for other functions, and terminals for call repetition. Even when switched off, the door entry monitor can be programmed using a smartphone and the MyComelit app, which can be downloaded free of charge. Dimensions (L x H x D): 135 x 170 x 23 mm.

ADA	APTATION FRAME FOR DOOR ENTRY MONITOR
repl	aptation frame for the Logos series door entry monitor, to be used when acing a previous series of door entry monitors to finalize mounting. Dimensions H $\times$ D): 230 $\times$ 220 $\times$ 3 mm
SUR	RFACE-MOUNTED DOOR ENTRY MONITOR HANDSET
exte	face-mounted support for Logos door entry monitor with handset, allowing ernal routing of cables. Hensions (L $\times$ H $\times$ D): 177 $\times$ 171 $\times$ 9.7 mm
SUR	RFACE-MOUNTED HANDS-FREE DOOR ENTRY MONITOR
exte	face-mounted support for Logos hands-free door entry monitor, allowing ernal routing of cables. The sensions (L x H x D): 135 x 158 x 17 mm
DES	SK BASE FOR DOOR ENTRY MONITOR
	k base installation accessory for Logos series door entry monitors. ensions (L x H x D): 135 x 110 x 122.5 mm
	SUF ST10 Ada repl (L x SUF ST19 Surf exte Dim SUF ST20 Surf exte Dim DES ST32 Des



# **MyNotes**



## **MyComelit.**

## THE APP YOU WON'T BE **ABLE TO LIVE WITHOUT.**

Smart tools. Tailored support. Immediate access.

MyComelit simplifies the work of every professional in the field — from installers and planners to system integrators, security managers, building managers and architects — through the range of services it offers.







- Access everything you need in one place - from technical documents and product manuals to catalogues and data sheets.
- Stay up to date with the latest news, promotions, training opportunities (both online and on-site), and new product launches.
- Easily configure and save your video door entry systems within your personal dashboard.
- Get technical and commercial support to help with system design.
- Monitor your connected systems and receive real-time alerts to ensure quick response in the event of any issues.
- Use Bluetooth to edit the names shown on Ultra entrance panels (Touch and Digital Directory versions).





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FOR YOUR PROJECT.



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