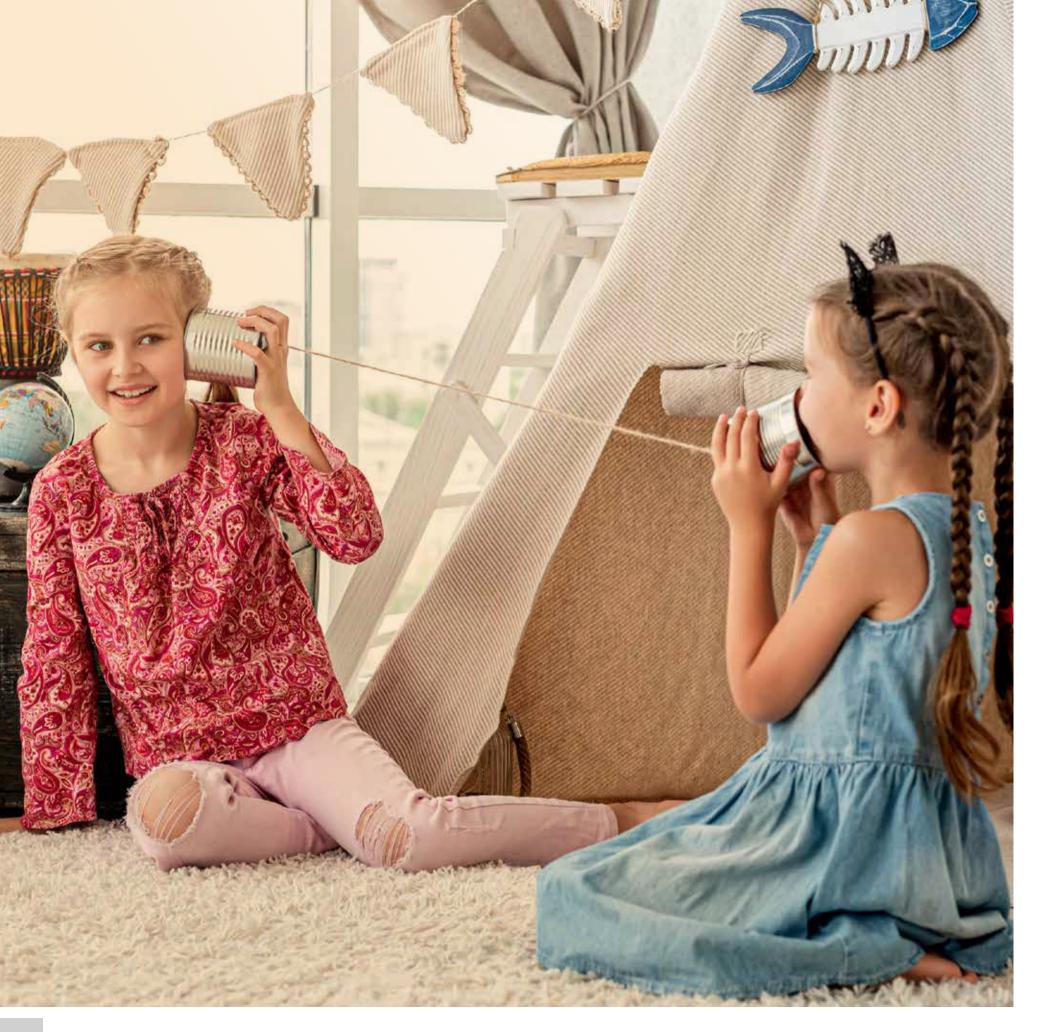
CLOUD-BASED VIDEO ENTRY THE SYSTEM-FREE SYSTEM







Moving beyond the limits set by distance - until recently considered an insurmountable obstacle - thanks to the extraordinary potential of the web: this is the remarkable new offering from Comelit, made possible by cloud-based video entry solutions.

In fact, wiring is no longer required: with Comelit cloud-based video entry all you need to do is connect the external unit to the Multi User Gateway connected to the internet in order to **route all video calls** to both monitors and smartphones.

With Comelit, communication reaches beyond all physical space, to provide access to the virtual universe and give you all the freedom you deserve.





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DISTANCE IS NO LONGER AN OBJECT

FROM HISTORIC BUILDINGS TO LARGE RESIDENTIAL AND INDUSTRIAL COMPLEXES.

POSITIVE PERKS ONLY

The new **cloud-based video entry** is an **ideal IP solution** for tackling difficult or complex application situations.

This is the case in **historic buildings** or buildings of **high artistic value**, where it is not possible or advisable to carry out invasive construction work, or in renovation projects.

Likewise, this solution helps to achieve significant savings in terms of material costs and installation times if applied to **large residential** or **industrial** complexes.









DIFFERENT SOLUTIONS FOR DIFFERENT REQUIREMENTS.

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ANSWER HOWEVER YOU LIKE

Cloud-based video entry does not just push beyond the boundaries of space; it also offers you **extraordinary freedom in terms of answering**.

You choose how you answer: via **App**, via **Monitor** or via **App** + **Monitor**; plus - another advantage - the system is so simple and open that a **different solution can be offered for every apartment**.

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Cloud-based video entry via App

With the Comelit App there is no need to install an indoor entry monitor: connection is guaranteed through your smartphone or tablet.

Cloud-based video entry via Monitor

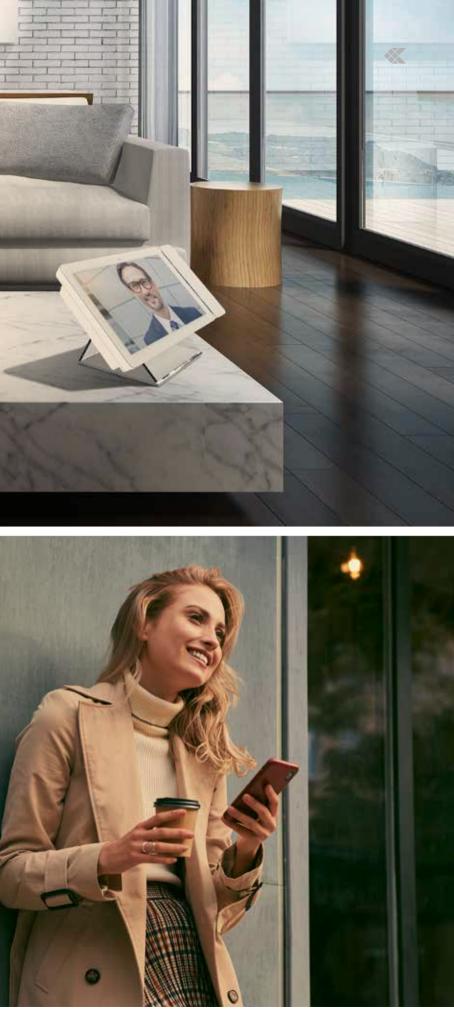
If you opt for the Monitor only formula, you can choose between **the desktop or wall-mounted models** offered by Comelit, featuring minimal and elegant design and PoE (Power over Ethernet) technology, which means it is possible to both power the monitor and transmit data using a single cable.



Cloud-based video entry via App + Monitor

This is obviously the most complete and versatile solution because it pairs all the **practical elements of the App** with the **advantages of a Monitor** that can be moved to every room in the home.









6742W MINI HANDSFREE WI-FI MONITOR WITH AIL. VIP

Hands-free colour Wi-Fi monitor for ViP system. 4.3" / 16:9 colour screen. Resolution 480x272 pixel. Allows backlight intensity, audio volume and ringtone volume adjustment. Equipped as standard with 7 soft touch buttons: key button with door open indication, button for privacy function with indicator LED, 4 programmable buttons and 1 button for menu access. It has 3 programmable inputs for various functions. Can also be used in standard PoE systems. The ringtone can be customised and a video memory function is available. Video format H.264. Dimensions (L x H x D): 115x160x22 mm.



6842W VIP MAXI WI-FI MONITOR, 7 INCHES

Maxi Wi-Fi colour monitor for flush mounting (using optional box art. 6817) or surface mounting (with optional support art. 6820), with 7" / 16:9 touch screen, full-duplex hands-free audio with magnetic induction and touch-sensitive commands for ViP system. Allows colour level, contrast, audio volume and ringtone volume adjustment. Equipped with a slot for housing a micro-SD card (not supplied). The ringtone can be customised by choosing one of several melodies. Fitted as standard with a key button, enable/disable audio button with corresponding indicator LEDs and other buttons for self activation, privacy service and other programmable functions. Manages floor door calls and call repetition as standard. Compatible with H.264 video format. Dimensions (L x H x D): 223x124x25 mm.



SWITCH



QUADRA



ULTRA DIGITAL



ULTRA





316 TOUCH



316 SENSE



EMERGENCY

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The advantage of being a trusted Comelit installer does not end here; you can always count on the valuable support offered by the Comelit technical assistance service, at any time: a fast response to queries and requests for information, on-site assistance and design advice.

COMELIT ENGINEERING

An operative division entirely dedicated to providing customers with ideal solutions for non-standard system requirements. This division develops turnkey projects, primarily for large residential, business and industrial complexes.

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VIP MANAGER

COMELIT TECHNICAL ASSISTANCE FOR PLANNING ADVICE AND ON-SITE SUPPORT.



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MYCOMELIT

MyComelit is the new personal area created within the Comelit portal dedicated to professionals, where a number of advanced services - such as the new system configurator, receipt of custom information and much more - are made available to users. MyComelit is available as a web version and a mobile version (iOS and Android).

www.mycomelit.com



www.comelitgroup.com



