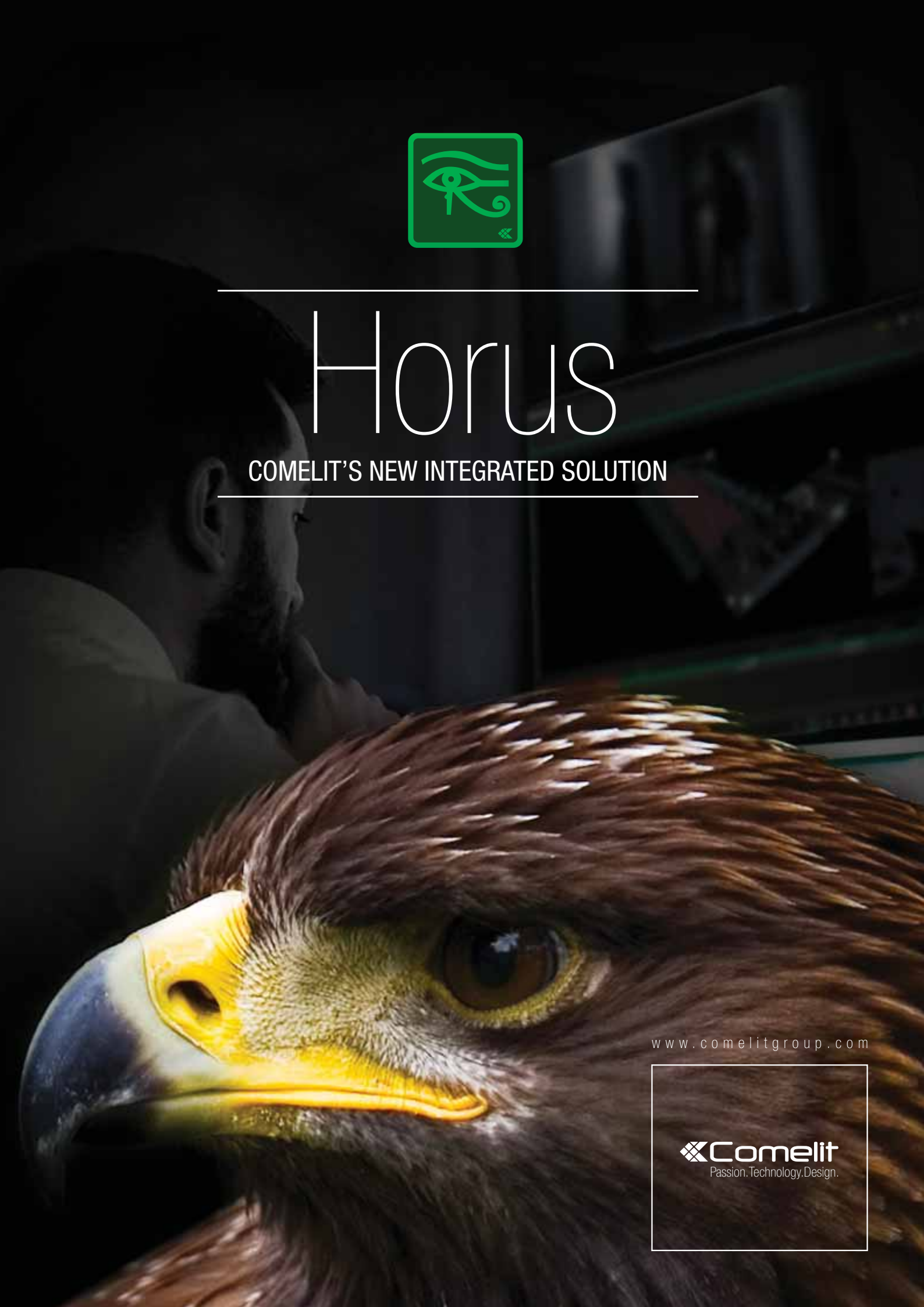

Horus

COMELIT'S NEW INTEGRATED SOLUTION

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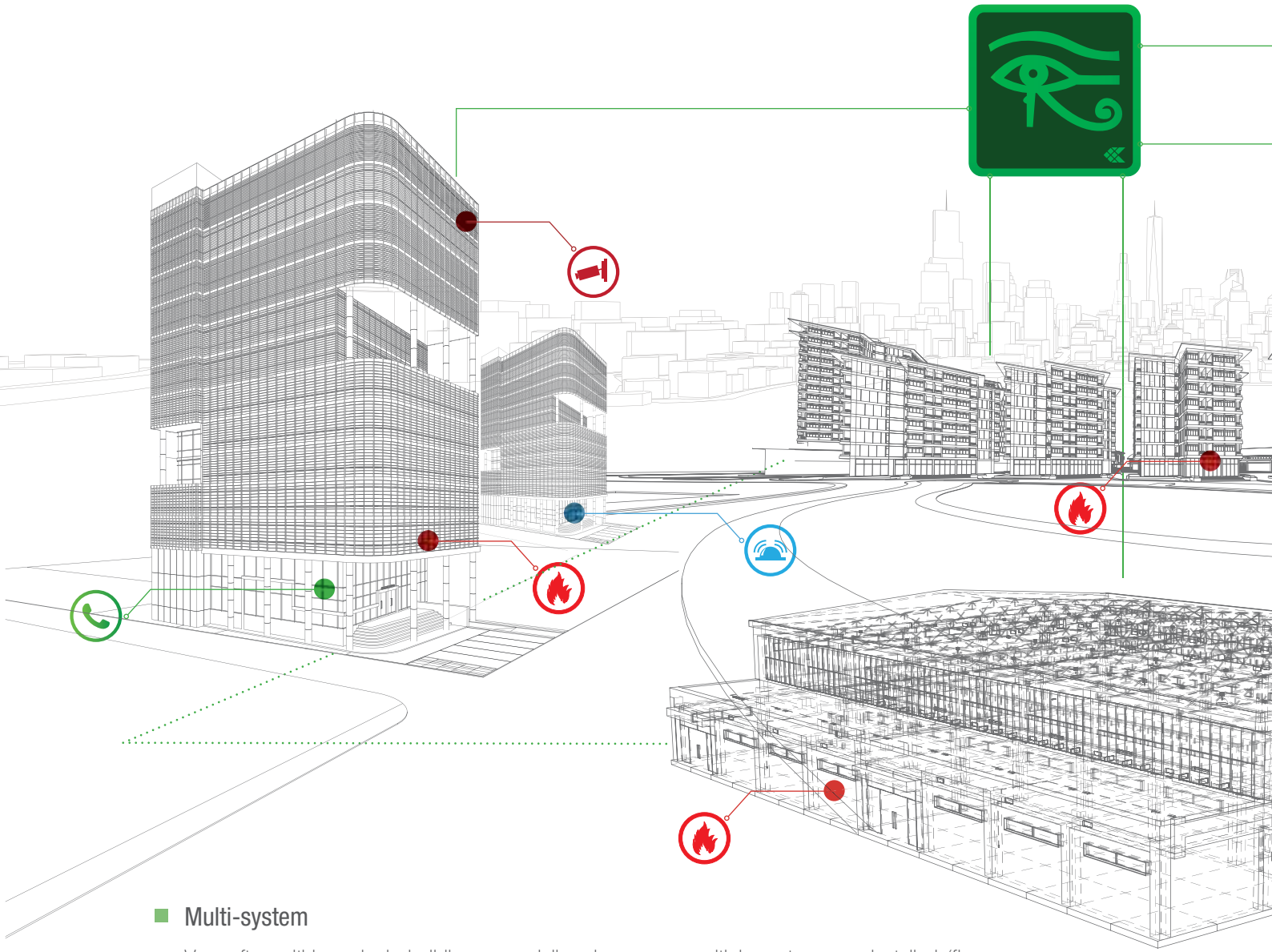
Comelit
Passion.Technology.Design.

HORUS: INTEGRATED SECURITY BY COMELIT

The increasing complexity of buildings in terms of dimensions and systems has made it increasingly necessary to offer people and their surroundings greater and constant protection. At the same time, demand is increasing for systems which are not only capable of guaranteeing the physical safety of people and safeguarding buildings, but which can also integrate with one another and be managed in a unified manner to considerably simplify the role of Security Managers. Horus, the new system manager software, presents itself as the perfect solution to these demands, as it allows the integrated management of all security systems: fire protection, intruder alarm, video surveillance and IP video entry.

Instant intervention in the event of fire
Total protection for the areas covered

THE SOFTWARE THAT CANCELS OUT DISTANCE

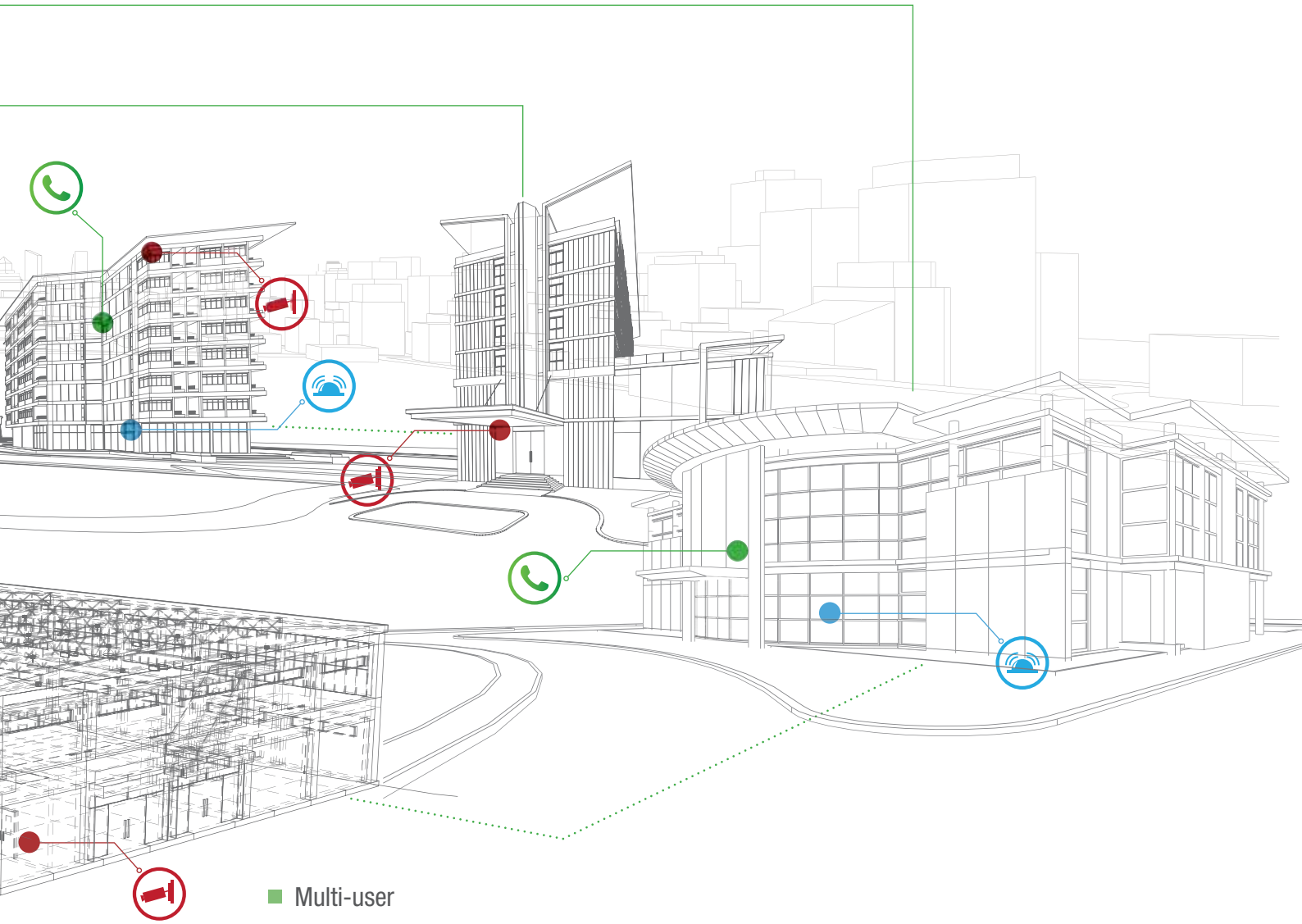


Multi-system

Very often within a single building, especially a large one, multiple systems are installed (fire protection, intruder alarm, video surveillance, video entry); Horus makes the unified and integrated management of all these systems possible, thereby making the security manager's job much easier.

Multi-site

However, Horus is not limited to a single building; on the contrary, the platform actually allows simultaneous management of systems located in different buildings scattered far and wide, from New York to Milan to Singapore, all from a single control room.

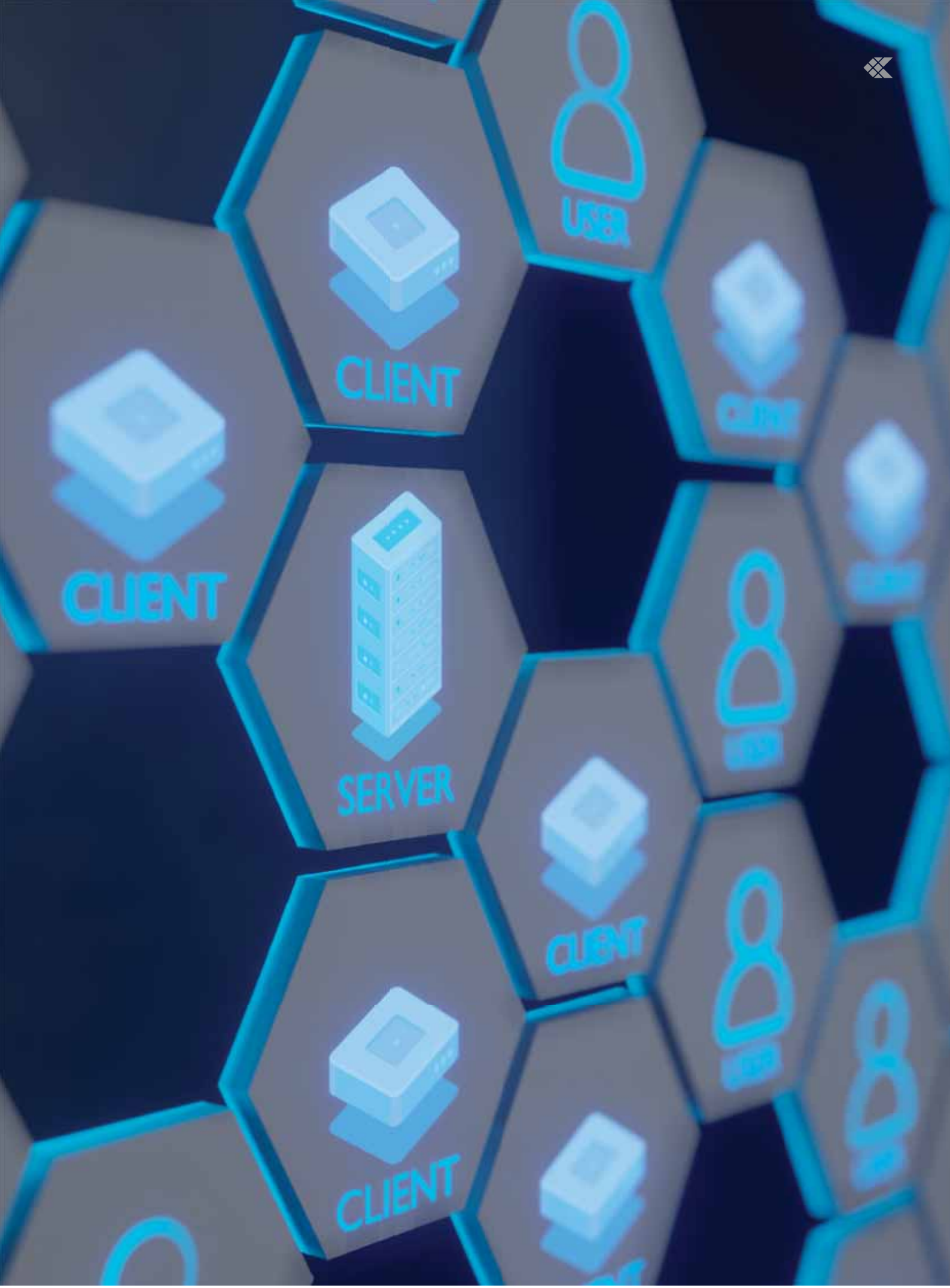


Multi-user

With the aim of guaranteeing the security of the connected site and the system itself, Horus implements user function access management based on policy levels and security groups: all this is possible thanks to the hierarchical security group > user operating setup which allows each system object (device, sensor, map, ...) to be assigned to a specific affiliated group, and every user to belong to one or more groups. This means every user will only be able to access information relevant to them, and that several users will be able to manage different scenarios or sites independently at the same time without the information being shared. The security policy settings can also be used to enable the different program functions for each individual operator, as they are used to comprehensively define the operating level of each user connected.

A PLATFORM THAT GROWS WITH YOUR REQUIREMENTS

The countless customisation options offered by Horus can be used to adapt the software to the requirements and size of any property you want to protect. The server-client system architecture actually means that an unlimited number of clients can be connected, with several users connected at once. Plus, in the event of future expansion or new building integration, Horus can be upgraded easily by customising individual licences.


CLIENT
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SERVER
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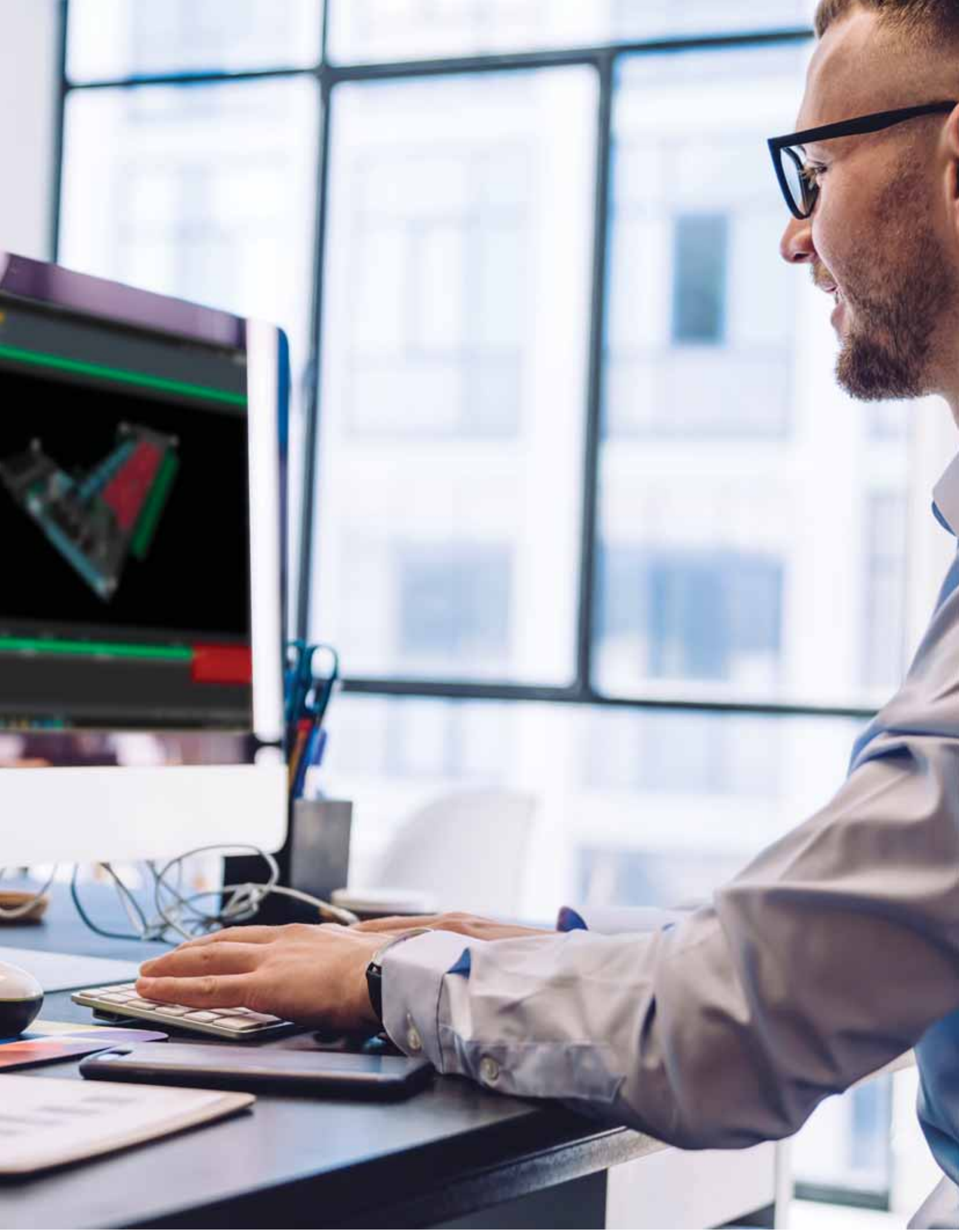


THE SOFTWARE THAT MAKES YOUR JOB EASIER

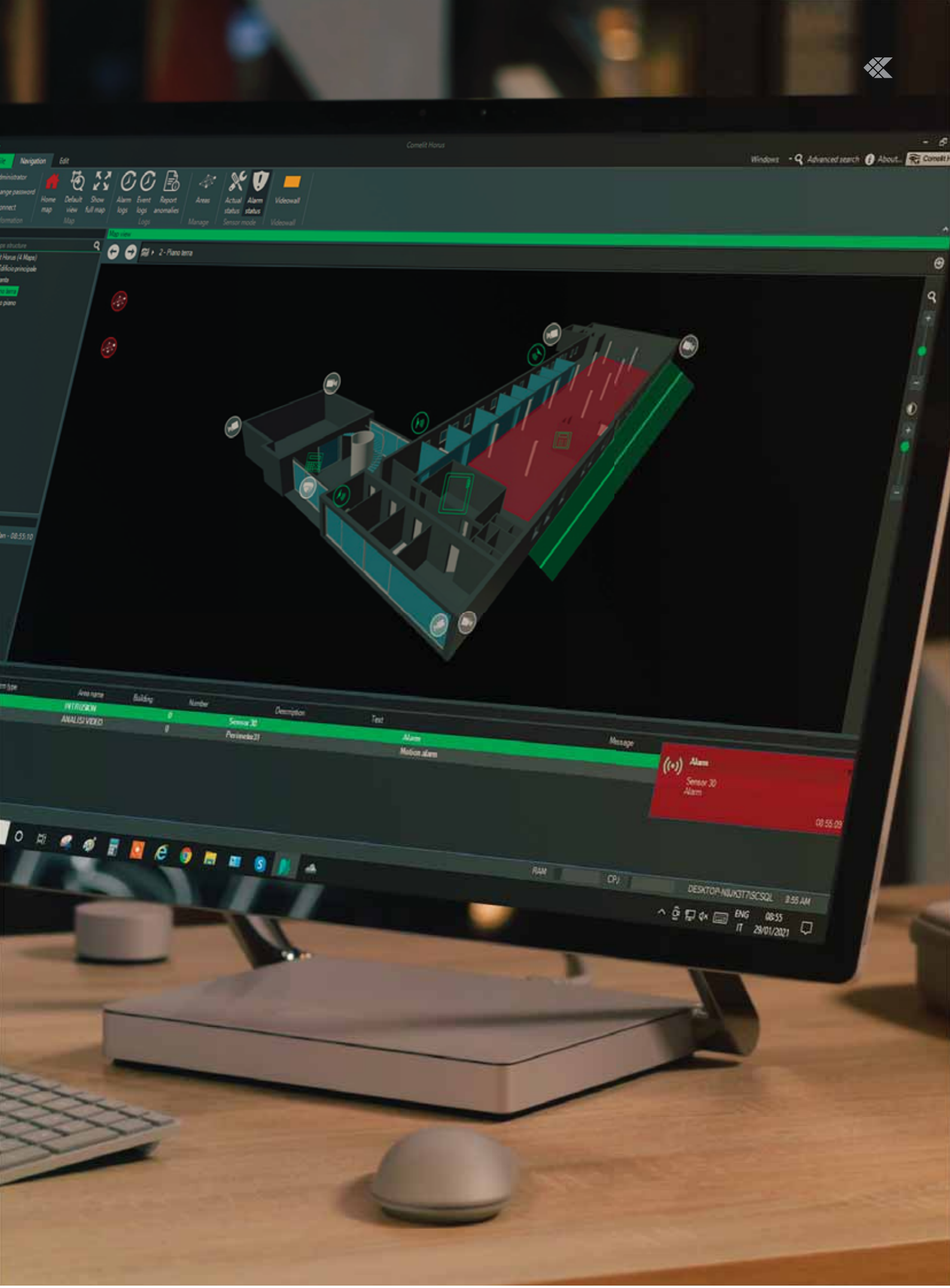
The Horus monitoring software offers multiple advantages:

- Unified management of several systems
- Utmost usage flexibility
- User-friendly interface
- Real-time location and identification of the cause of the alarm
- Optimisation of time and costs linked to human resources
- Can also be used by operators who do not possess specific technical skills
- Automated temperature control for increasingly smart and environmentally sustainable building management, and an ensuing reduction in environmental impact
- Simplified management via graphic maps

SECURITY IN A MAP

- The platform interface is based on graphic maps which faithfully reproduce the area to be monitored, as well as the position of the various devices and sensors making up the security system.
- This system can be used to quickly indicate the location and cause of the alarm, making it easier for the operator to view the information and manage the various events.
- Integration with the video surveillance system also automatically shows the user the camera closest to the event in progress, to view live video and recordings of the period immediately preceding the event, thereby allowing rapid identification of the cause and the gravity of the alarm.

- Not simply event viewing, but also device management: sensor commands and monitor system faults can actually be executed directly.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Areas
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Building
Number
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Sensor 30
Perimetro 21
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Motion alarm
Message
Alarm
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SYSTEM INTEGRATION

Integrating the video surveillance system with the intruder alarm and fire protection systems is the ideal solution when it comes to providing outstanding prevention and keeping the people inside the building safe. For example, following a fire alert from any device, Horus can be used to enable viewing of the closest camera, for instant event verification. You can also program automations and custom scenarios based on your own requirements, such as switching on certain lights to assist in evacuating people from the building using a specific route, unlocking exits, inhibiting ventilation or playing a voice message. Prevention and security, but also access management: integration with the IP video system actually allows centralised management of entrances and exits, making it possible to open all access points in the event of an alarm and to view the external unit cameras.

Finally, for all-round control, advanced reports can be generated and downloaded, with custom filters available for the various events indicated by the software and for the activities carried out within the program.

COMELIT AT YOUR SERVICE

Given the complexity of the systems that can be managed with Horus and the extensive customisation that can be applied using the software, the Comelit sales network and projects and specifications office are fully available to assist in finding the most suitable solution for all requirements and to construct the platform according to the needs of each customer.

Want to know more?

Scan the QR code and contact your local sales team

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