



ADVANCED TECHNOLOGIES FOR RESIDENTIAL SYSTEMS

**NEXTWORKS**  
HEADING THE FUTURE





# Efficiency, simplicity and flexibility

Symphony was created to respond to a need for efficiency, simplicity and flexibility. A universal and open platform that, with the use of the most advanced technology standards, allows the smooth integration of third-party products.



## COMFORT LIVING

*Enjoy your environments, controlling your home's lighting, curtains and air conditioning easily and quickly*



## ENTERTAINMENT

*The latest movies and TV shows, your favourite music artists, all at your fingertips on your controller*



## SECURITY

*Feel safe and protected with an all-around CCTV system*



## CONFERENCE

*Professional audio/video control and interactive communication technologies*



## COMMUNICATION

*Stay in touch with anyone, in a smart way*



## INFOTAINMENT

*Bring social media, news, information on every screen.*



## MONITORING

*Keep all technical information under control, with personalized dashboards available on site and on line*



## MULTILINGUAL

*Any language, even the most exotic ones, available on every user interface*



## REMOTE CONTROL

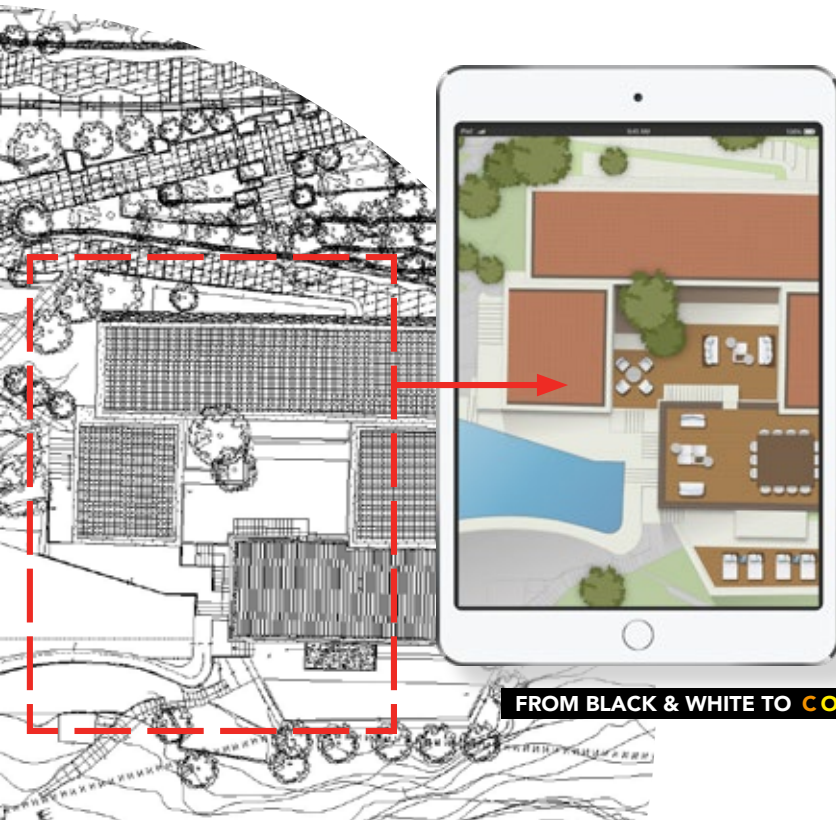
*All integrated control functions are accessible, also remotely, with any connected device, in total safety*

## Tailored graphic design

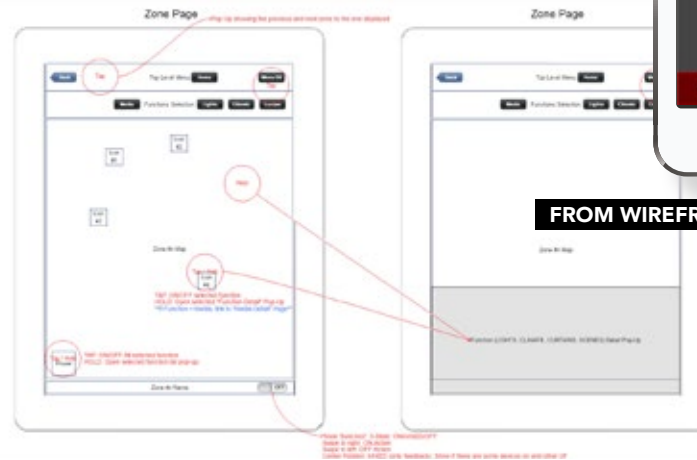
What distinguishes In Symphony from others control systems? In Symphony is an application that make it easy to control of technological systems using gestures that you commonly use with your portable devices. It is possible to zoom, move on the floor, swipe quickly on plans to have, with a few simple gestures, the whole house under control.

We pay particular attention to the layout, functionality and graphical look of the interface.

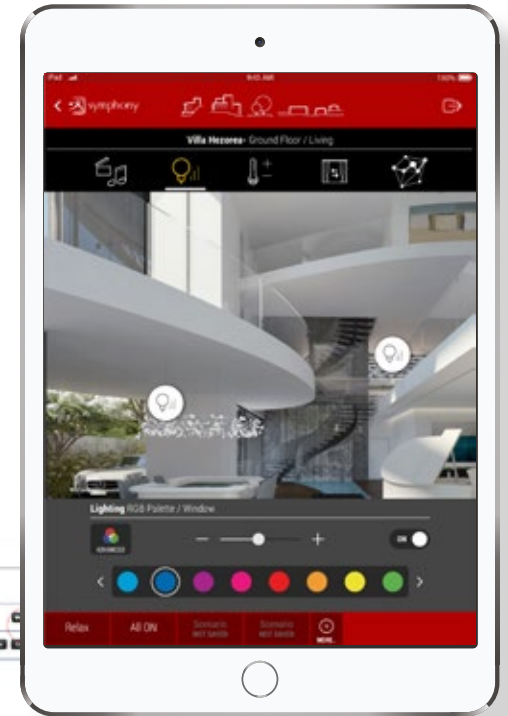
We have dedicated programmers and graphic staff to make sure GUI is intuitive, simple to use and attractive following the interior design and owner needs.



FROM BLACK & WHITE TO COLOR



FROM WIREFRAMES TO FINAL LAYOUT





## Make it personal

Select your favourite GUI style from our sample portfolio, or design it with us from scratch: it is completely customizable.

With a single touch, your Villa can change its ambience.

Create a scenario for every occasion, and summon it when you want, with a simple command, or automatically.



LIST VIEW



MAP VIEW



RENDERING/PHOTO VIEW

## Lighting / Automation / HVAC

### SET YOUR HOME COMFORT

From lighting to light design, a world of creative possibilities, thanks to total control of intensity, light frequency and color temperature. A single gesture to set scenarios, interact with natural light.

Temperature, humidity and ventilation can now be tailored for every room, every moment, every opportunity..

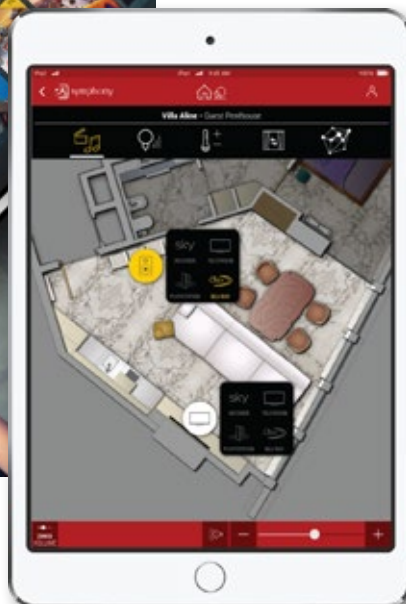
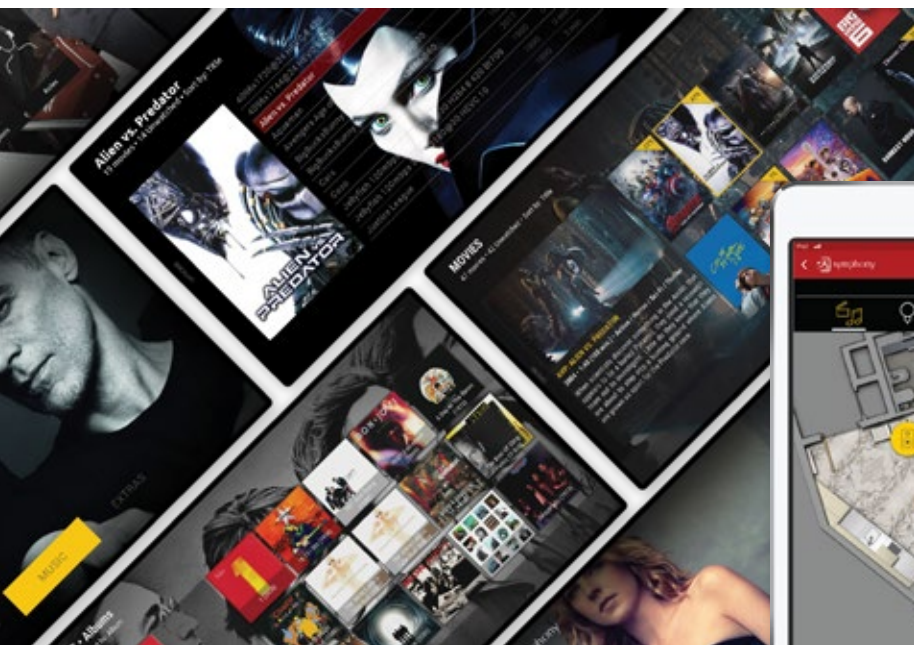
When rooms, devices and networks communicate under the management of an intelligent system, life is transformed. Every place becomes continuous construction, confrontation, interaction. Home automation transforms a space into a partner that listens, reacts, learns, avoids risks and optimises energy consumption.



# Multimedia anywhere, anytime

The entertainment paradigm is changing and thanks to Symphony systems it becomes portable, adaptable, totally customisable on any device, for any format and on any medium.

Defining the various elements with Symphony becomes easy, fast and intuitive: connection schemes, data streams, A/V sources, amplifiers, matrixes, extenders, TVs, projectors, and much more.



PC AUX



MIC



TELEVISION



RADIO



MEDIA-BOX



A/V LIBRARY



AIRPLAY



SATELLITE



VIDEO CONF



BLU-RAY



SLINGBOX



AUX



KARTINA TV



SONOS



Bedroom SYNC



USB



PARTY



PLAYSTATION



TURNTABLE



dISC



NXW MEDIA



APPLE TV



SKYPE



sky

DECODER



## A multilingual platform

When multilingual support is active, all user interfaces will adapt at the same time to the chosen language, on every screen or controller. The Symphony Video on Demand system will automatically gather content metadata for all active languages, showing, for example, the correct movie title and plot.

The system fully supports enhanced charsets, so also non-latin alphabets are available, like Cyrillic, Arabic, Chinese and so on.





# Video Conference Systems

## AUDIO / VIDEO SOLUTIONS

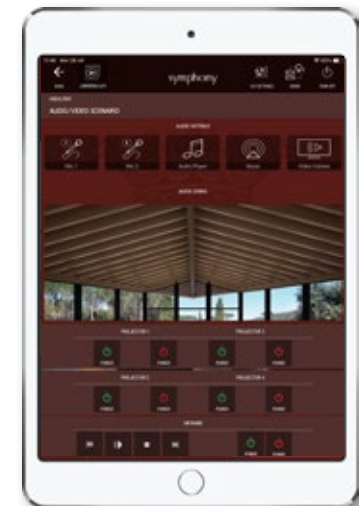
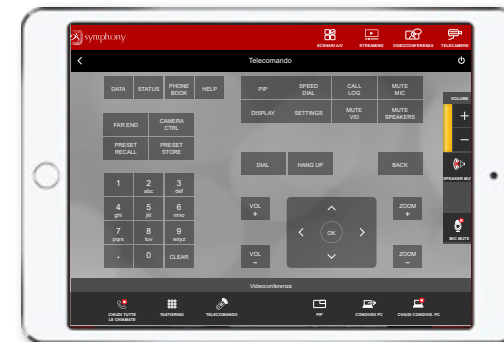
Symphony also manages the supervision of environments with strong interactions between the audio/video equipment technical control and the interactive communication technologies

Therefore, the result will be a system with different access levels:

- customized tablet interfaces for plant control by the user
- dedicated web-based interfaces for professional plant control

Symphony can be used to control:

- Auditoriums
- Conference rooms
- Directional centres and meeting rooms
- Educational rooms
- Videoconferencing rooms



## Integration and Security

Symphony is extremely modular and can integrate different systems and technologies.

It allows continuous technical monitoring of any type of data, achieved by integrating sensors and complete systems (intrusion detection, access control, smoke detectors, video analysis systems, etc.).

A powerful alarm management tool is included in our comprehensive and reliable security offer.

### REAL PRESENCE SIMULATOR SCENARIOS

Symphony makes it possible to create fully customizable scenarios, involving all the installed sensors and devices. You can create a real presence simulator able to switch on the lamps, turn on the TV, play music, change the settings of your CCTV system.

Each scenario can be activated directly from the anti-intrusion system.

### CAMERAS VISUALIZATION ON TV AND IPAD

Symphony allows to show and control the cameras without the need of additional hardware usage.

Some available functions are:

- Possibility to show multiple cameras on iPad, smartphone and TV.
- Access to camera streams based on the user profile and credential and/or the location of the media player (parental control).



If the icon turns red, an event has been detected



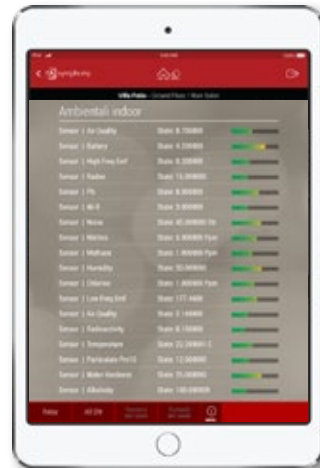
## Monitoring and automation

Some available functions are:

- Control of alarms and automation functions through dedicated panels
- Monitoring of field sensors (anti-intrusion, access control, etc.)
- Panels for presenting information with completely customizable layouts
- Monitoring of the production and consumption of electricity.

### REMOTE CONTROL

All the integrated control functions can also be accessed remotely, with smartphones, tablets and personal computers, via a secure and reliable connection.







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