

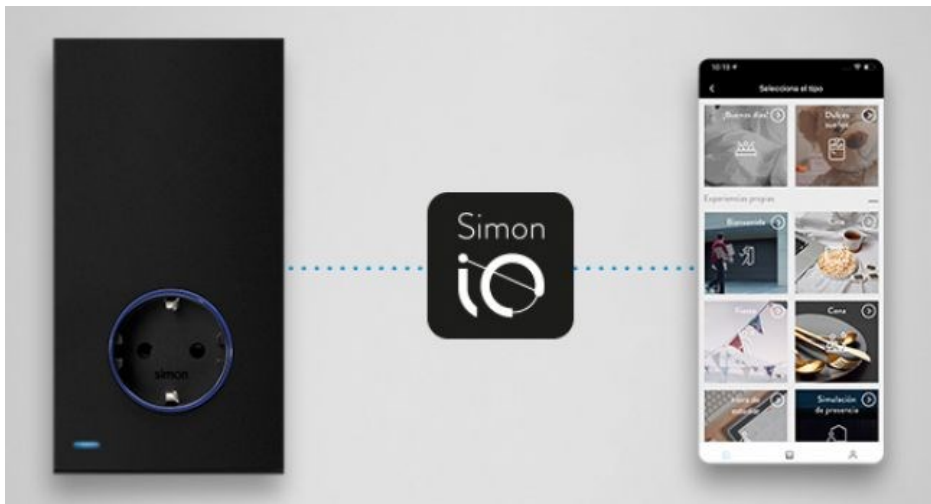
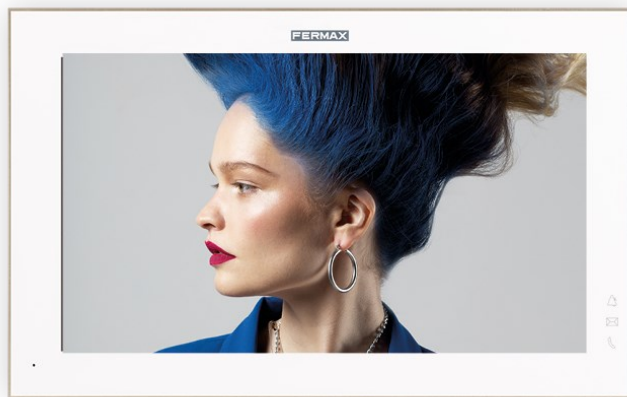
MEET



FERMAX

simon

SUCCESS CASE



SMARTHOME SIMON I/O INTEGRATION WITH FERMAX IP MEET VIDEO DOOR ENTRY



FERMAX

HOME AUTOMATION INTEGRATION WITH INTERCOM

The FERMAX WIT monitor facilitates perfect integration between the home automation solutions of the Simon iO universe and the video door entry system of the building or residential home. With this solution provided by **FERMAX** and **Simon**, it is now possible to simplify home automation installations and reduce integration costs in home automation projects.

The integration is possible thanks to the 'Cloud to Cloud' communication between both systems, facilitating the management of the different iO solutions that make up the Simon ecosystem through the touch screen of the video door entry system. Such as the 270iO and 100iO series, as well as the different accessories, thermostats, relays and sensors available in this ecosystem.

The **FERMAX** WIT monitor also allows the integration of third-party solutions to create a global ecosystem, made up of solutions from different manufacturers that coexist in a single touch interface, fixed installation in the home and accessible to all home users.

It is also possible to enjoy call forwarding via the **MEET ME** app, which allows you to receive, answer and open the door via your smartphone.

FUNCIONALIDADES



- DOMÓTICA Y VIDEOPORTERO EN EL MISMO DISPOSITIVO DE VIDEOPORTERO CON PANTALLA TÁCTIL DE 10"
- DESVÍO DE LLAMADA HASTA 8 DISPOSITIVOS SIMULTÁNEOS POR APARTAMENTO
- CONTROL REMOTO DE LA DOMÓTICA DESDE APP iO Simon
- ENVIO DE STREAM RTSP A GRABADOR CCTV IP
- APERTURA DE PUERTA SECUNDARIA Y VISUALIZACIÓN DE CÁMARAS CCTV DESDE APP

BENEFICIOS



- ◆ **Reducción de costes** gracias al uso de videoportero como pantalla domótica.
- ◆ Integración y configuración **muy sencilla** basada en apps y tecnología IP.



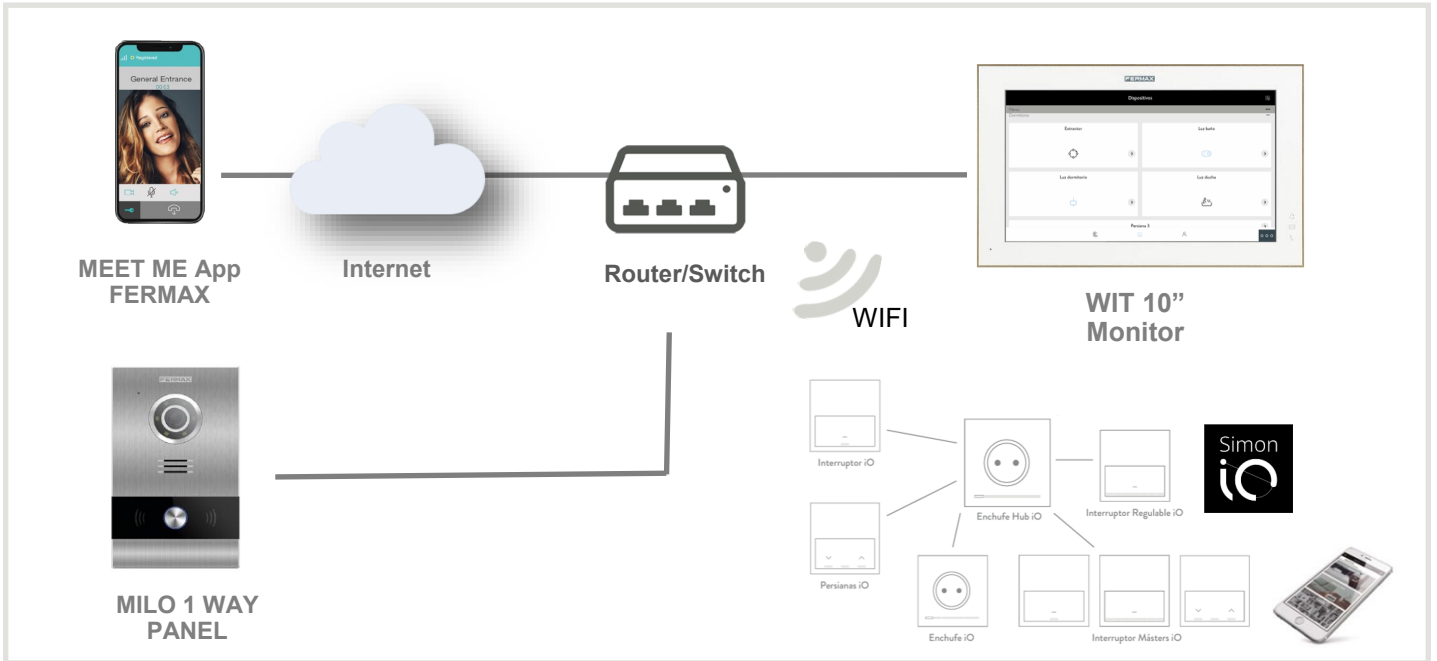
INSTALACIÓN

The FERMAX WIT monitor will be connected to the local network of the flat by means of a network cable in order to connect to the Cloud. On the other hand, the monitor will need to be connected via a second RJ-45 connector, also located on the back of the monitor, to the building's community network, or directly to the outdoor panel if it is an isolated residential dwelling.

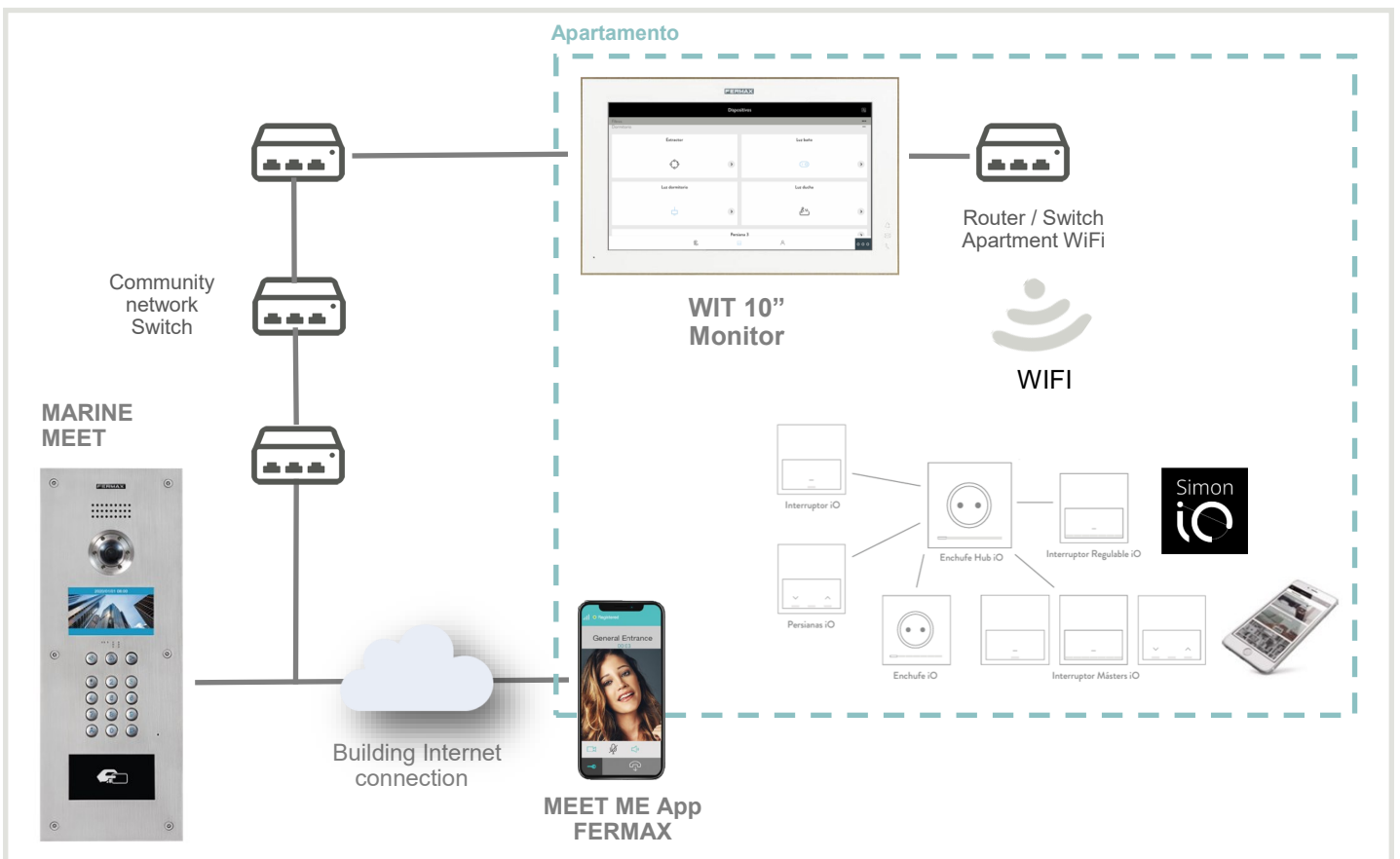
The Simon iO devices will connect to the local WIFI network to communicate with your Cloud and be able to configure the system. In the case of installing more than 10 iO devices from the Simon 270 series, devices from the 100iO series, as well as additional elements such as thermostats, relays and sensors, it may also be necessary to install the Simon HUBPro, which facilitates the centralised control of all the elements, ensuring the stability of the system. From the WIT monitor it is now possible to control the home automation system by simply installing the Simon iO app on the monitor.

This app must be installed by a system integrator or by the installer/maintainer of the building's video door entry system.

WIT 7" O 10" MONITOR SOLUTION (use case of single home)



WIT 10" MONITOR SOLUTION (use case of multi apartment BUILDING)



WIT monitor Will show the user interface to control the Simon home automation.

REFERENCES



WIT 7" Y 10" MONITORS



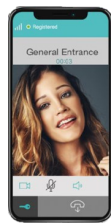
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MILO 1W PANEL

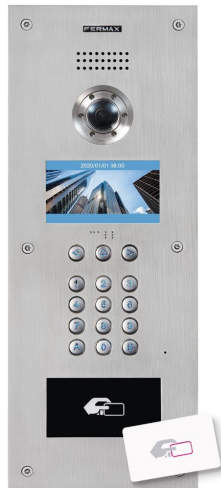


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CALL DIVERT



KIN PANEL



MARINE PANEL

PANELS

- 9531 **MILO DIGITAL VIDEO PANEL MEET**
- 9532 **MILO TOUCH VIDEO PANEL MEET**
Panel: 155x380x48mm. 1,2 Mpx
- 9536 **DIRECTORY MILO PANEL MEET**
Flush box 143x357x58mm. Flush box not included.
- 9542 **MILO PANEL FLUSH BOX- L MEET**
Flush box 143x357x58mm
- 9517 **MILO DIGITAL PANEL SURFACE BOX MEET**
Flush box: 160x387x66-108mm
- 9533 **1/W MILO VIDEO PANEL MEET**
- 9534 **1/W MILO VIDEO PANEL WITH PROX MEET**
- 953303 **1/W MILO VIDEO BLACK PANEL MEET**
Panel: 118x183x49mm. 1 Mpx.
- 9535 **MEET PROXIMITY READER**
Panel: 118x183x49mm.
- 9543 **MEET PANEL FLUSH - S**
Flush box: 105x172,5x63mm
- 1455 **MARINE DIGITAL VIDEO PANEL MEET**
155x 410x 49mm
- 1459 **MARINE PANEL FLUSH BOX MEET**
141x394x60mm
- 1445 **KIN TOUCH PANEL MEET**
Panel: 185x405x50 mm
- 1449 **KIN PANEL FLUSH BOX MEET**
Panel: 170x382x58 mm

MONITORS

- 14721 **7" WIT MONITOR PoE WHITE**
- 14723 **7" WIT MONITOR PoE BLACK**
1 connector RJ-45. Dimensions: 212x132,5x20mm
- 14831 **10" WIT MONITOR HOME AUTOMATION PoE WHITE**
- 14833 **10" WIT MONITOR HOME AUTOMATION PoE BLACK**
2 connectors R-J45. Dimensions: 270x168x20mm
- 1489 **10" WIT MONITOR FLUSH BOX**
Dimensions: 255x155x50mm
- 9541 **MIO/WIT MONITOR CONNECTOR**
Mounting support for the MIO/WIT monitor on the wall.
Includes monitor connection cables.
- 1496 **MEET ME LICENSE (CALL DIVERT)**
up to 8 simultaneous users with the same license

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<https://www.simonelectric.com/blog/smarthome-home>

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