



SUCCESS CASE

MEET IP INTERCOM AND CONTROL 4







CONTROL 4 INTEGRATION









SYSTEM INTEGRATION

It is possible to reduce costs on home automation projects by integrating the video intercom system with the home automation system in the following 2 ways.

OUTDOOR VIDEO PANEL to call any C4 devices such as C4 smartphone app, C4 touchscreens,, etc. This is achieved by installing FERMAX MEET C4 Driver* in the controller.

FUNCTIONALITIES



HOME AUTOMATION CONTROL AND VIDEO INTERCOM CALL DIVERT IN THE SAME C4 APP

SECONDARY IP VIDEO STREAM (RTSP) FROM PANEL TO CCTV NVR



BENEFITS



♦ It is possible to combine in the same residential building video intercom panels calling to different terminals in the apartment. So in some apartments can be used WIT monitors (where there is no home automation) and in some other apartments C4 touch screens can be used (where home automation is installed).



- Integration time is reduced since the IP Technology makes easier to use CAT-5 cabling.
- Installation time is minimised thanks to the use of MEET Control 4 Driver, easy to install and configure.



 Different aesthetics on panels, from 1W single pushbutton panel to multi apartment outdoor panels with touch screen.

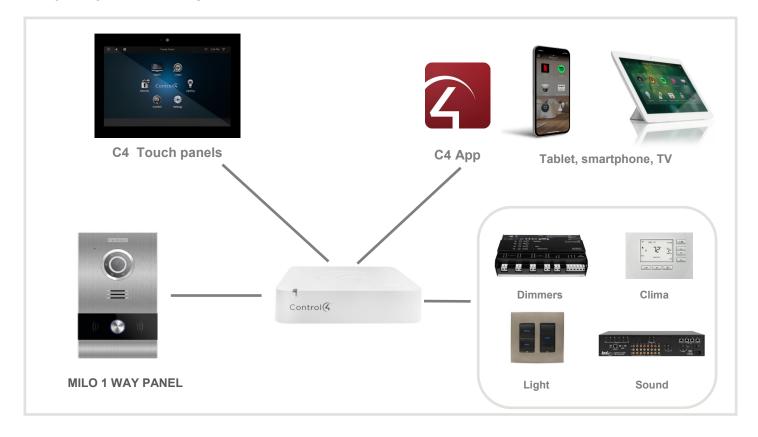








INTEGRATION ARCHITECTURE



The outdoor panel sends the video to the C4 controller using SIP protocol

In this way the controller is able to send to all user interfaces the audio and video, even opening the door could be

done interacting with the relay embedded on the outdoor panel.

INSTALLATION

Interoperability is based exclusively on using C4 Driver License. C4 Driver License can be purchased separately (link to the driver on the next page)

WHY FERMAX?

FERMAX is a worldwide reference in the video intercom industry. The products have been installed in the most emblematic projects in the world. FERMAX Distribution network, which is present in more than 70 countries, will provide the best Support and assistance.









MEET PRODUCT REFERENCE NUMBERS



WIT 7" Y 10" MONITORS



MILO 1 WAY PANEL



KIN PANEL



MARINE PANEL





INDOOR MONITORS

14701 7" WIT MONITOR POE WHITE

14703	7" WIT MONITOR POE BLACK 1 connector RJ-45. Dimensions: 212x132,5x20mm
14811	10" WIT MONITOR HOME AUTOMATION POE WHITE
14813	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.

OUTDOOR PANELS

1445	KIN TOUCH PANEL
	Panel: 185x405x50 mm
1449	KIN PANEL FLUSH BOX
	Panel: 170x382x58 mm
9516	KIN PANEL SURFACE BOX (STAINLESS STEEL)
	Panel: 189x413x6,5-110 mm
1455	MARINE DIGITAL VIDEO PANEL MEET
	155x 410x 49mm
1456	MARINE DIRECTORY PANEL MEET 155x410x49mm
1458	MARINE PANEL SURFACE BOX MEET
1456	159x412x63.5mm
1459	MARINE PANEL FLUSH BOX MEET
	141x394x60mm
14591	MEET FLUSH BOX JOINING BOLTS SET
	Separation between 14mm flush boxes
9531	MILO DIGITAL VIDEO PANEL
9532	MILO TOUCH VIDEO PANEL
	Panel: 155x380x48mm. 1,2 Mpx
9536	DIRECTORY MILO PANEL
	Flush box 143x357x58mm
9542	MILO PANEL FLUSH BOX- L
	Flush box 143x357x58mm
9517	MILO DIGITAL PANEL SURFACE BOX
	Flush box: 160x387x66-108mm



CONTROL 4 Controller Range
CONTROL 4 Driver for MEET Panels



