INTEGRACIÓN VIDEOPORTERO FERMAX MEET IP CON TELÉFONOS SIP SNOM

SIP TELEPHONY SYSTEM INTEGRATION WITH DOORPHONE SYSTEMS

In business facilities or office buildings, it is common to find IP based telephony systems based in SIP IP protocol.

When a door phone is installed at the entrance, it is usually required that the call is answered directly from the already installed IP telephone at the reception desk or that the call jumps to different users based on the PABX policies.

In addition, the door should be released using the telephone keypad.

IP technology and SIP protocols allow the seamsless integration with the existing telephony system using the existing IP network.

MEET

snom

BENEFITS

♦ Integration costs can be reduced since using same IP infrastructure, no additional bus wires are required for the intercom.

♦ Using standard protocols like SIP makes the integration easy to setup and maintain.

♦ The calls can be forwarded to different telephones based on time policies, or answered from any SIP telephone available, based on SIP server call policies and capabilities.

♦ Cost can be decreased using Voice over IP Software clients.

♦ It is possible to manage different communications using the same headset appliance, reverting into a more comfortable experience for the system operator.

APPLICATIONS

VISITOR ENTRANCE DIRECTORY	EMERGENCY CALL TO SECURITY
REMOTE DOOR LOCK RELEASE	INFORMATION POINTS
PARKING ENTRANCE CONTROL	ASSISTANCE REQUEST
GATES AND BARRIER ACTIVATION	VANDALISM DISCOURAGE
CALL TO DIFFERENT DEPARTMENTS	FACILITY BOOKING SUPPORT

INTEGRATION PROTOCOLS

♦ AUDIO CODECS : G.711, PCMU, PCMA

♦ VIDEO CODECS : H.264   VIDEO RESOLUTION : 1080 x 720p

♦ VIDEO STREAMING PROTOCOL: RTSP (Real Time Streaming Protocol)

APPLICATION NOTES

Call reception in SNOM desktop phones will be audio. H.264 video is not enabled in SNOM phones.

Door lock release from SNOM phones will be done using DTMF keypad in the phones.

It is possible to call the phone using point to point SIP communication or SIP server based registration.

Both devices, SNOM and FERMAX MEET indoor stations can receive the call and ring simultaneously.

The call can be also combined to ring in parallel on a smartphone with FERMAX MEET ME app.

Direct access can be configured in function keys to open the door or communicate with the outdoor panel.

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.

IP TECHNOLOGY

FERMAX

MEET

WORKS WITH

SNOM

FERMAX

ref.9533

ref.953303

MILO 1 PUSHBUTTON PANEL

KIN PANEL

MARINE PANEL

FERMAX MEET OUTDOOR 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
95391	MEET GUARD UNIT
1496	MEET ME CALL FORWARDING LICENCE

DESVÍO DE LLAMADA A MÓVIL

App FERMAX MEET ME

SNOM

WWW.SNOM.COM

IP TECHNOLOGY

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