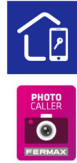
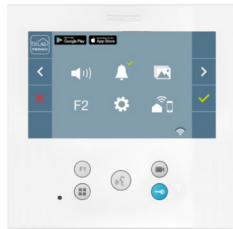


Product Code

F09471

1W DUOX PLUS VIDEO CITY VEO-XL WIFI KIT



Reference

9471

EAN

8424299094717

Description.

Description

Fermax presents the new VEO-XL WIFI DUOX PLUS kits **for single-family houses, offices and businesses** .

The kits include all the necessary materials for its installation: CITYLINE entrance panel, VEO-XL WIFI monitor and power supply.

In addition, they work with DUOX PLUS, a fully digital door entry and video door entry system and technology on two non-polarized wires, which simplifies their installation while maintaining the highest quality in the product and design,

They include the VEO-XL WIFI DUOX PLUS monitor as standard, equipped with a Wi-Fi connection that **allows calls to be forwarded to mobile devices** .

Thanks to the **Fermax DuoxMe application** , available for free in the Play Store and App Store, the video door entry functions can be managed directly from a mobile or tablet, to connect to your home, wherever you are. By connecting your WiFi DUOX PLUS monitors with the DuoxMe app, a range of possibilities will open up. Of all of them we highlight two that will be key: Divert calls from the video door entry unit to your mobile and open the door to the house from a distance.

They also come as a standard with the **Photocaller** feature, which automatically captures an image of the caller. If the user decides to activate this function, the monitor stores up to 150 images, indicating the date and time when they were taken. When the maximum capacity has been reached, taking a new photo will erase the first one stored. The screen always indicates if there are photos not displayed or if the date / time are not configured.

The **VEO-XL WIFI DUOX PLUS** hands-free **monitor** is characterized by its thickness, extra-flat. Thanks to its OSD menu and the layout of the buttons, its interaction with the user is simple and intuitive.

- It is made of high impact ABS plastic.
- Includes a 7" widescreen color display (16: 9).
- Its balanced design of pure lines is distinctive, modern and minimalist.

DUOX PLUS is the new digital technology that exceeds all expectations. Because it makes the difficult easy.

Technical Details

It includes:

- 40708 CITY PANEL DUOX PLUS S1 CP101
- 8948 CITY FLUSH BOX FOR KIT (S1)
- 9469 DUOX VEO-XL WIFI 7" MONITOR
- 9447 DUOX PLUS CONNECTOR
- 4826 Power supp. unit+filter DIN6 24VDC-1.5A
- 4802 P.S.U. DIN4 230VAC/12VAC-1A

Video:

- Sensor: 1/3 "CMOS color.
- Minimum external lighting: 0 lux. Since it has LEDs, no additional lighting is required.
- S / N> 45dB.
- Frame rate 25 fps.
- Video codec: H264 Highline Profile
- Auto iris.
- Auto BLC.
- Angle of vision 120° horizontal, 80° vertical.
- Fish eye correction.
- Color night vision through white LEDs.
- Pan & Tilt digital zoom.
- Camera resolution: 720p (1080 x 720) (HD)
- Monitor screen resolution 7": 800 x 480
- Video resolution on monitor:
 - Premium video (default option): 720 x 480
 - Standard Video: 368 x 288

Details.

Weight (kg)

2.416042

Packaging measurements

(height x width x depth) cm

23x24x14

Video Door Entry system

Technologie

DUOX

Manuals

- https://d7rh5s3nxymp4.cloudfront.net/CMP2008/files/970264b%20Adaptaciones%20kits%20Duox%20Plus%20V01_24.pdf, ,
- 970338 Guia rapida kits DUOX PLUS unificada V12_24.pdf

Declaration of conformity

- DOCF09471EN.pdf

Products included



F08948

CITY FLUSH BOX FOR KIT (S1)



F40708

CITY PANEL DUOX PLUS S1 CP101



F09447

DUOX PLUS CONNECTOR



F09469

DUOX PLUS VEO-XL WIFI 7" MONITOR



F04802

P.S.U. DIN4 230VAC/12VAC-1A



F04826

POWER SUPP. UNIT+FILTER DIN6
24VDC-1.5A

Accessories



F08851
CITY FLUSH BOX S1



F09191
CITY PANEL S1 MODULAR
DECORATIVE FRAME



F07061
CITY S1 SURFACE BOX



F08378
CITY SINGLE ANGLE BOX S1



F08400
CITY SINGLE HOOD S1



F08251
CITYLINE DECORATIVE FRAME S1



F09444
DUOX PLUS CAMERA INTERFACE



F03267
DUOX PLUS RELAY



F02040
ELECTRONIC EXTENSION CALL



F03389
UNIVERSAL FRAME LARGE



F02438
VDS LIGHT/BUZZER ACTIVATOR



F09420
VEO-XS/VEO-XL MONITOR DESKTOP
SUPPORT