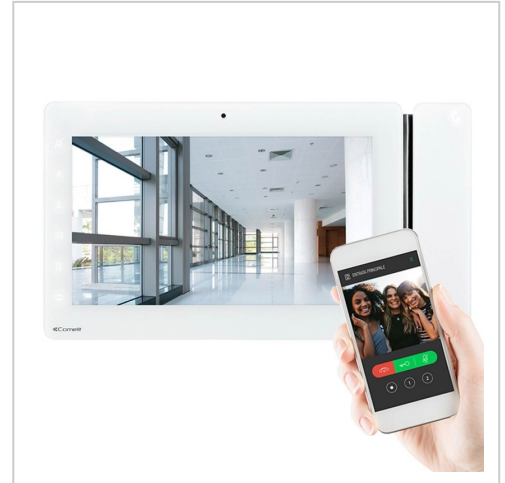


COMELIT IP home station Video Maxi with 7-inch screen white with mobile function | Flush-mounted

Product number 1299-6842W-UP



Product description

COMELIT IP home station Video Maxi with 7-inch screen white with mobile function

IP indoor station Video Maxi in white for surface or flush mounting, 7" touchscreen 16/9 and hands-free function full duplex. Allows adjustment of the backlighting, contrast control and setting of the speech connection volume and ringtone. Equipped as standard with sensitive touch buttons for door opening, speech connection, self-activation, ring tone deactivation and 2 further programmable function buttons, LED indicators for open door and new messages. Manages storey call and call repetition as standard, has panic and alarm input and a slot for a micro SD card. The ringtone and video memory function with absence message can be personalised. In addition, the Maxi WiFi is equipped with a WiFi module which allows the monitor to be connected to your own WiFi home network. The Comelit app must be downloaded from the Google PlayStore or Apple AppStore and the smartphone connected to the monitor using smart registration. The video door call including audio communication is then available in the WiFi and 3G network. Power supply via PoE and connection to the VIP system via RJ45 plug. Dimensions: 223x124x25mm.

This version of the is equipped with an integrated WiFi system. After installing the system and the free app for your smartphone (Apple iOS or Android), you can connect the two in just a few very simple steps. This also requires a one-off registration with the Comelit cloud. You can then access your indoor intercom from anywhere in the world. The image and sound are transmitted smoothly and in high quality. Both communication and opening the front door or gateway are possible via the app.

With the 6742W door station and the Comelit app, you can simulate your presence at home, no matter where you are. If a neighbour, postman or stranger rings the doorbell, you answer the door call with your smartphone or tablet and give the visitor at the door the feeling that you are at home, even if you convince them with an excuse that you cannot come to the door at the moment (we are bathing the children; I am expecting visitors and am changing my clothes; I have just got out of the shower...). When a door call is made, it is sent from the Mini WiFi indoor intercom to the Comelit Cloud via the WiFi router and forwarded to the smartphone or tablet (a 3G / LTE data connection is required). Due to the unique technology of IP technology in conjunction with a WiFi monitor, the time delay for reception in the 3G network on the mobile device is only approx. 5 seconds. The mobile device opens the app even when it is closed: the push function makes this possible.

The VIP system is the evolution of video intercom systems and the associated services. The services fulfil all modern requirements of buildings used for residential, commercial, industrial and industrial-related service providers: from single-family homes to building complexes, both new buildings and conversions or renovations of old buildings. It is designed to connect an unlimited number of subscribers and allows simultaneous calls without distance restrictions. The devices are connected to a single, dedicated or existing network via RJ45. In the VIP system, all devices are connected to the (dedicated or shared) LAN network, from the external station to the most remote internal station. Compared to traditional analogue video intercom systems, the digital network protocol makes it easy to configure the system without costly or complex measures, and even system updates are extremely versatile and practical. Installation, commissioning and reconfiguration can be carried out easily and completely securely in the network.

Important information

Camera or intercom preparation

The intercom systems must be connected by an electrician. Contact your trusted electrician for planning, fitting and installation.

Dimensions

Width in mm 223

Height in mm 124

Depth in mm 25,0

Weight in kg 1

More images

