

1717/11 Видеомонитор цветного изображения MODO инструкция



Описание

Видео абонентское устройство 1717/11 цветного изображения MODO для IPerVoice. Данное устройство уникально в своем классе. Главной его отличительной чертой является непревзойденный дизайн и качество используемых материалов.

Более функциональное.

Удобство управления данным девайсом обусловлено предустановленным сенсорным дисплеем и прекрасным пользовательским интерфейсом. Главное преимущество над конкурентами – это качество видео и аудиозаписи. Красочный и интуитивно понятный интерфейс позволяет пользоваться данным устройством людям самых разнообразных возрастных категорий.

Более стильное.

1717/11 уникален в своем роде. Он превосходно подойдет к современному интерьеру в стиле модерн. Также имеет достаточно тонкий корпус, который не займет большое количество места. Сделан из качественных материалов.

Более удобное.

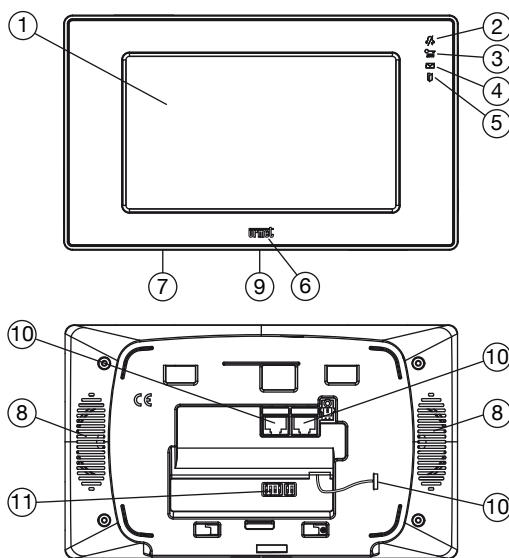
Встраивать данную модель в помещение не составит больших усилий и не требует углубленных знаний.

Характеристики

- Ширина и высота устройства соответственно равны 225мм и 135 мм, отступ от стены – 35мм;
- Цветной дисплей высокого качества с диагональю 7 дюймов;
- Возможность вызова нескольких коммутаторов;
- Сенсорное меню;
- Возможность настраивания громкости, контрастности изображения, записи видео или звука;
- Возможность изменения мелодии сигнала вызова;
- Функция автоматического отпираания двери;
- Возможность управления несколькими электронными замками.

MODO Ref. 1717/11 monitor is exclusively dedicated to IPvoice systems.

COMPONENTS DESCRIPTION AND CHARACTERISTICS



1. Touch screen display
2. Indication of call mute (green led)
3. Automatic door opener active (green led)
4. Indication of present messages (green led)
5. Indication of open door or absence enabled (red led)
6. Urmet logo (green)
7. ON/OFF button
8. Loudspeakers
9. Microphone
10. Connectors for connection to the system
11. Configuration Dip-switches:
 - 2 to define the number of 1039/34 decoder output
 - 4 to define the number of the station in the apartment

FEATURES

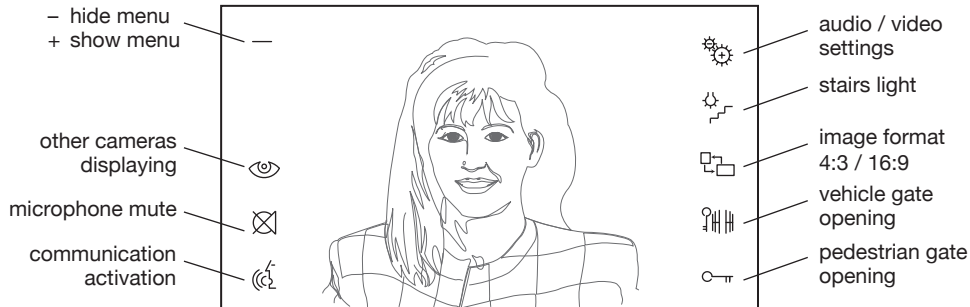
CALL RECEPTION


After an incoming call, the apartment station rings with the configured ring tone, according to the call source:

- From the main door unit
- From a secondary door unit
- Intercom
- Floor
- From the switchboard



During the communication, it is possible to access some functions of the main menu. To access these functions, press the button **+** in the upper left side.

The available functions are the following:



 In case of door phone calls, intercom calls or calls coming from the switchboard, some functions could be not available.

'VIDEO SWITCHING' FUNCTION


If in the apartment there are several apartment stations in parallel, the stations ring in sequence. The user internal code 0 also performs the video door phone power-on, if the call comes from a video door phone call station, while the icon  appears on the other codes. In this case, during the off-hook waiting time, the other internal codes can see on their video door phone the image coming from the camera by pressing the auto-on button  ('video switching' function), until one of the video door phones of the called user answers.

After audio activation, the image coming from the main camera will only be displayed in the apartment station which has answered.


Therefore the camera image will be displayed on one apartment station at a time.


 In case of audio only call, the icon  will not appear. Use the icon  to activate the communication.


ANSWERING THE CALL

By pressing the button , the user establishes a communication with the caller (the button pressed starts blinking). By pressing again the button, the communication is closed and the display turns off.



MICROPHONE MUTE


When the conversation is established with any system device, the video door phone microphone can be temporarily turned off by pressing the button , that starts blinking; so, it is possible to hear the audio signal coming from the other device while this one can not hear the video door phone audio signal.


By pressing again the button , the communication is again bidirectional.

 Microphone mute condition is disabled by the video door phone when the conversation in progress is closed.


DOOR LOCK RELEASE AND OPEN DOOR INDICATION


The pedestrian or the vehicle gate can be opened at any moment (according to door lock release configuration: free or secret) by pressing the buttons  and .

 To switch on the video door phone in standby mode, press the button (7).

If the call modules are provided with the open door sensor (and the absence service is not active), the led  can indicate if the door is really open or not: the led is steady on.


STAIRS LIGHT

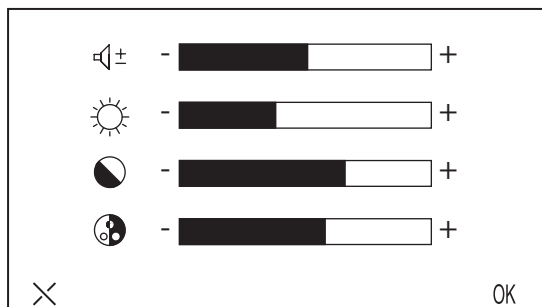
At any moment, a command to turn stairs lights on by activating a special decoder can be sent by pressing the button .


 To switch on the video door phone in standby mode, press the button (7).

AUDIO/VIDEO SETTINGS DURING CALL

When a call is received or during a conversation, some audio/video adjustments can be performed:

- Press the button , the following screen is displayed



 In case of video door phone calls, this menu will be displayed over the image coming from the door unit, while in case of door phone calls, intercom calls or calls from the switchboard, only the loudspeaker volume adjustment bar will be available.

- Select the desired value using the buttons + and – near the bar of each parameter:

-  Loudspeaker volume,
-  Brightness
-  Contrast
-  Colour

- Press OK to confirm or X to delete the settings.

ADDITIONAL RINGER

The video door phone is provided with two terminal pins (S+, S-) for the connection of an additional ringer or a relay. This ringer is activated with any call ring.

FLOOR CALL

When a floor call is received, the video door phone emits a ring, according to the ring tone selected by the user; the display does not turn on. If the user has several apartment stations in parallel, the internal codes will ring in sequence.

OPERATION WITH HEARING AID

The video door phone is provided with a device allowing to hard of hearing persons, using a suitable earphone, to hear who is speaking at the push button panel or other video door phones, in case of intercom calls. This device can be used with acoustic devices for hard of hearing persons with “T” function.

