

F95391

MEET DESKTOP GUARD UNIT

DESCRIPTION

- Capacitive Touch Screen Panel
- Handset/Hands Free Audio Communication
- 10,1" Colour TFT Screen 1024x600px
- MEET P2P Protocol
- Low Power Consumption
- SIP VoIP compatible • Audible and Visual alarm notifications
- RTSP IP Camera Compatible
- Audio/video answering machine
- High-Capacity CPU
- Available in 12 languages
- Configuration as block mode or general mode

FUNCTIONS

1. CALL APART.

The concierge can contact any tenant of the community using the guard unit´s call apartment function. The concierge must enter the addressee´s block number and apartment number to call. In case of Block Guard Unit, only apartment number is necessary. An external IP camera can be linked to the Guard Unit, so the tenant can see the concierge during conversation. The guard unit can record any conversation, audio -apartments-, or audio+video -panels- (SD card needed).

2. AUTO ON

The guard unit can connect to any panel and open the video channel when needed by simply entering the panel´s number. Once connected the guard can take pictures, open the audio channel, open the door, or simply hang up.

3. CONCIERGE

Guards can call each other when needed. To call a guard unit from an apartment, the user must only select guard unit tag.

4. DIRECTORY

An alternative way for calling to tenants without knowing their apartment numbers. The guard can simply choose which tenant to call and then the guard unit will call to a certain apartment.

5. MODE

Guard can easily modify the behaviour of the guard unit thanks to its four available modes: Day (all calls from panels are intercepted by the guard unit), Night (guard unit disconnected), Mixed with monitoring (direct call panel to apartment is possible; unanswered calls are redirected to the guard unit) and Mixed without monitoring (panels can manually call to the guard unit; panels can call to any apartment).

6. CALL DIVERT

The concierge can forward the calls received to other guard units or MEET ME APP (smartphone). MEET ME call divert requires an internet connection.

7. CALL LOG

Users can have a clear view of their call history in the CALL LOG interface. Only calls related with the guard unit are logged.

8. ALARM LOG

The guard unit provides a quick view of the most recent alarm events. These records can be found at the ALARM LOG interface. Each record includes time and date, apartment number and triggered zone. Maximum number of records: 450 (FIFO queue).

9. ANSWERING MACHINE

If there is no answer, visitors can leave an audio/video message for the concierge.

10. LIFT CONTROL

The concierge can enable the lift only to a specific floor. Modules Ref. 9545 y Ref. 1616 are required.

11. CALL TRANSFER

The guard can, once in conversation with a panel, transfer the call to a certain apartment. Directly (unattended call transfer), or previously calling to the apartment (attended call transfer).

USER SETTINGS

DATE/TIME SETTINGS

MEET GU synchronizes the date and time automatically with the management software when available. If the project does not have a management software the users can set the time manually, or setup an NTP server to which the device can be connected. Time cannot be saved after power loss.

LANGUAGE SETTINGS

User and programming interface available in 12 languages: Spanish, English, German, Polish, French, Chinese, Russian, Turkish, Hebrew, Arab, Portuguese & Vietnamese.

RINGTONE SETTINGS

In the ringtone settings interface, the user can select the desired ringtone, set the ringtone volume and enable/disable the touch tone.

SCREEN SETTINGS

The user can set the screen brightness in the screen settings interface.

FUNCTIONS RESTRICTIONS

Used to activate or deactivate functions that are not common in all projects. Functions are: Automatic recording of missed calls from panels (video) or apartments (audio), Recording of conversations with apartments (audio), Manual and Automatic panel picture capture.

An SD card is required for recording audio or video.

ABOUT

MEET GUARD UNIT provides a detailed information about the monitor's Firmware version, IP and MAC address. This information comes handy when maintenance or repair is needed.

NOTE: Mode, Call Forward & Call Transfer require the firmware of all devices (panels, monitors...) to be v3.50 or higher.

TECHNICAL SPECIFICATIONS

System:

- CPU: Quad Core 1.3GHz Cortex-A7
- FLASH: 4GB
- SDRAM: 512 MB

Screen:

- Resolution 1024x600px
- View angles: 130° H, 140° V
- Contrast: 800/1
- Brightness: 300 cd/m2

Audio Features:

- G.711 codec
- Audio OLR 23,5dB (HF), 10,5dB (Handset)

Camera:

- External IP camera connectivity
- RTSP protocol compatible Power Consumption:
- On standby: 200 mA
- Working: 500 mA

Working voltage:

- 12 VDC or PoE

Connectivity:

- Ethernet RJ-45 Connector
- SD card slot for audio/video record function
- Built in web server for configuration and remote management

Working Environment:

- Temperature: -10o C. + 55o C
- Humidity: 10 – 90% (non-condensing)

Technology: MEET

Measures of the product: 303 x 190 mm

Weight: 1.599 kg

Measures of the packed product: 8x35x33,6 cm

EAN 13: 8424299953915