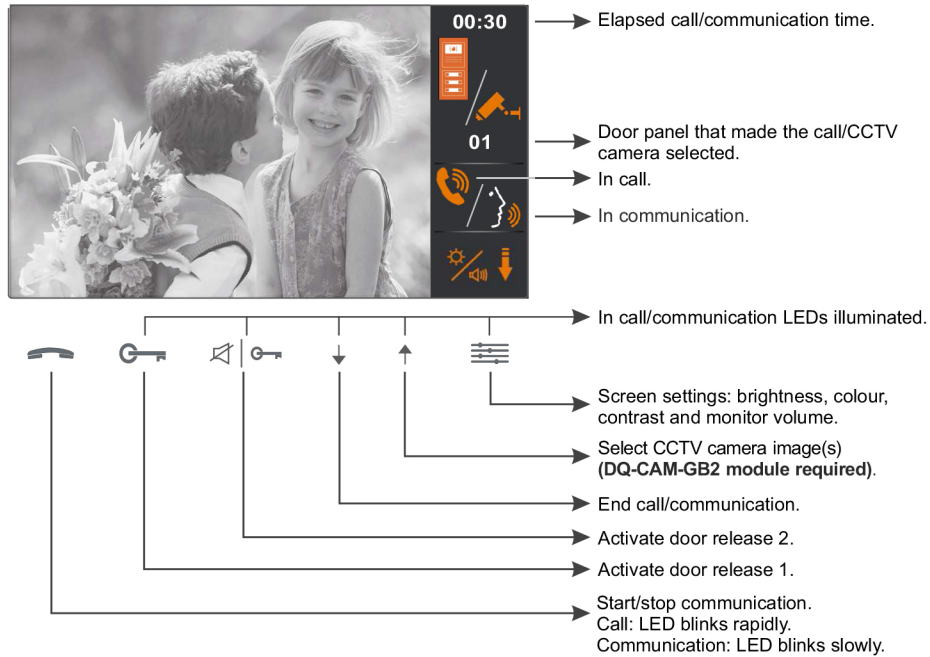


(*) Monitor description upon receiving a call and during communication.



(*) Answering a call from the door panel.

When a call is received, the monitor(s) will play a melody and show the door panel image on the main monitor without alerting the visitor. To answer the call, press push button .

Communication will last for 90 seconds or until push button is pressed again.

To open the door 1 or 2, press the push button during the communication or call processes: one press will activate the lock release for 5 seconds.



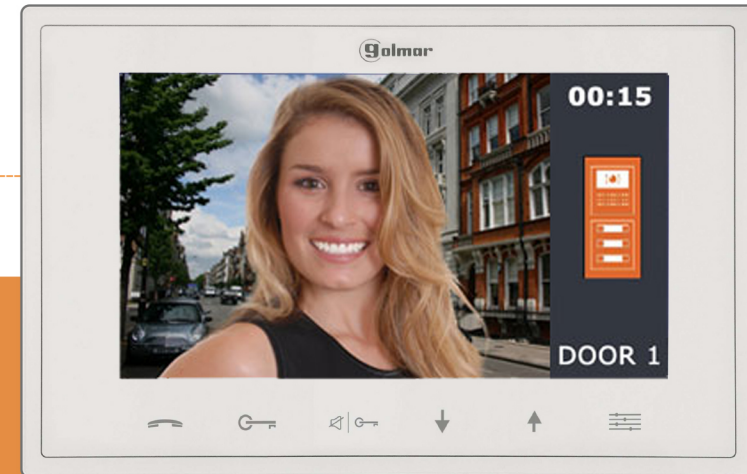
With the monitor in communication or auto switch-on, press push button to access the settings menu: brightness, colour, contrast and monitor volume.

- Start/stop communication.
- To open the door 1, press the door release push button during the communication or call processes: one press will activate the lock release for 5 seconds.
- To open the door 2, press the door release push button during the communication or call processes: one press will activate the lock release for 5 seconds.

For more information see the full VESTA7 GB2 manual:
<http://alphacommunications.com/awd229>



VESTA7 GB2 MONITOR



QUICK GUIDE

Alpha Communications reserves the right to make any modifications without prior notice.



AWD228 (03/2017)












SAFETY PRECAUTIONS

- **Always disconnect the power supply** before making modifications to the device.
- The fitting and handling of these devices must be carried out by **authorised personnel**.
- The wiring must run at least **40 cm away from any other wiring**.
- Do not overtighten the screws on the connector.
- Install the monitor in a dry protected location free from the risk of dripping or splashing water.
- Do not place in humid, dusty or smoky locations, or near sources of heat.
- Before connecting the system to the mains, check the connections between the door panel, power supply, distributors and monitors.
- Always follow the instructions contained in this manual.

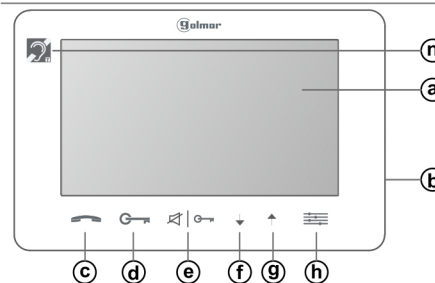
CHARACTERISTICS


- Hands-free monitor.
- 7" TFT colour screen.
- Monitor with simple installation (unpolarised 2 wire BUS).
- Capacitive function buttons to access and select menu functions.
- User menu.
- Installer setup.
- Screen and volume settings menu.
- Start / stop communication push button.
- Door release push button.
- Status LEDs.
- Dip switches for setting the address monitor (call code) and end of line.

SYSTEM OPERATION




- To make a call, the visitor must press the button of the apartment; an audible sound indicates that the call is being made and LED  will turn on. If vocal synthesis is enabled, a "Call is in progress" message appears to indicate a call is being made. At this moment the apartment's monitor(s) receives the call. During the call the visitor can correct his call by pressing a push button corresponding to a different apartment, in which case the original call is cancelled.
- The ring tone lasts for 40 seconds. Without alerting the visitor, their image appears on the master monitor during this time. House kit application: the image appears on the monitor (with code 0 "apartment 1" or monitor with code 16 if the call is in "apartment 2") when receiving the call without the visitor being alerted. If the call is not answered within 40 seconds, LED  will turn off and the channel will be freed.
- To establish communication, press button  on any monitor in the apartment. Door panel LED  will turn on. If monitor is the VESTA7 GB2/H with symbol  in front side, place the hearing aid at a distance of 20 cm from the monitor to obtain the maximum audio quality during communication with the door panel.
- Communication will last for one and a half minutes or until button  or  is pressed again. When communication has finished, LEDs  and  will turn off and the channel will be freed. If vocal synthesis is activated, a "Communication is finished" message will indicate that the call is over.
- To open the door 1 or 2 press the push button  during the call or communication processes: one press will activate the lock release for five seconds and LED  will also turn on for five seconds. If vocal synthesis is activated, a "Door Opened" message will be indicated on the door panel.
- Descriptions of the function push buttons can be found on page 3.

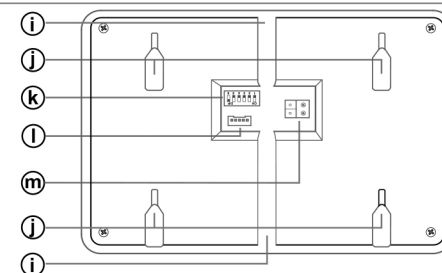
DESCRIPTION OF THE MONITOR






- a. 7" TFT colour screen.
- b. Microphone.
- c. Start / stop communication push button. During standby: Display door panel image.
- d. Door release push button 1. Standby: Exterior light activation.
- e. Door release push button 2. Standby: 'do not disturb' mode, if the mode is activated, the icon illuminates .
- f...End call/communication button. In standby intercom function in the apartment. In auto spy/auto switch-on: Selects other door panel(s), camera(s) in descending mode and in carousel (if any).
- g. In standby: Enters menu (continued)

Menu push buttons:

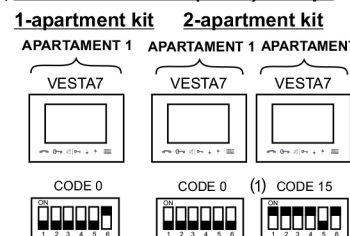
-  Menu entry and user settings button.
-  Menu screen exit and selection button.
-  Menu entry and selection button.



- In auto spy/auto switch-on: Selects other door panel(s), camera(s) in ascending mode and in carousel (if any).
- In call/communication: selects camera(s) in ascending mode and in carousel (if any).
- h. In standby: enters menu. Video activated: screen and communication volume settings
- i. Vertical wiring entry.
- j. Connector fixings.
- k. Configuration DIP switch.
- l. Connector.
- m. Bus connection terminals.
- n. Communication with hearing aids (Vesta7 GB2/H). Put the hearing aid selector in mode T.

-  On menu screen: shows door panel image.
-  On menu screen: Activates outdoor light.
-  On menu screen: Intercom function between apartments.

Monitor address (code) setup:

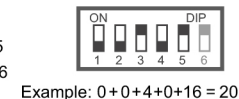


(1) 2-apartment kit: Monitor code 15 is the last, dip 6 of the end of line to ON.

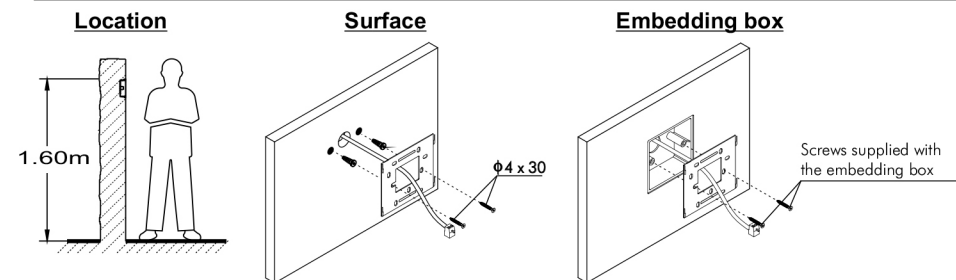
- Building**
- Dip6:** Sets the end of line. Set to ON in monitors where the video cable terminates. Remainder set to OFF.
- Dip1 to Dip5:** Set the monitor address (addresses 0 to 31). The switches set to OFF have a zero value. The values of the switches set to ON are shown in the table below. The monitor code is the sum of the values of the switches set to ON.

Value chart

Switch number:	1	2	3	4	5
Value when ON:	1	2	4	8	16



INSTALLATION OF THE MONITOR



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