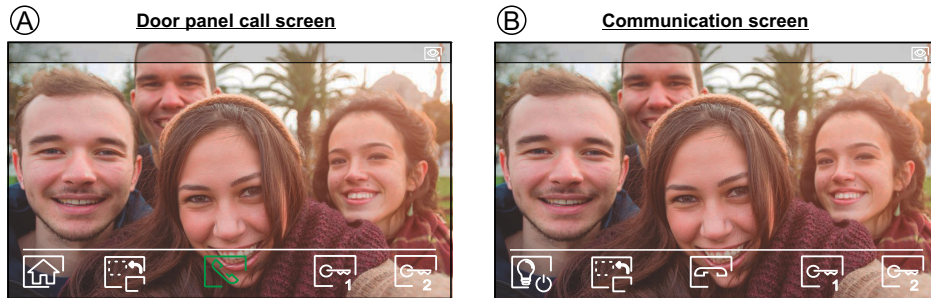
























(*) Description of the monitor when receiving a call and during communication.



The (A) screen is displayed when receiving a call or pressing icon  of the main menu. During a call, icon  displayed on the screen will blink green (during the call process). In the top right of the screen, the source of the image is displayed. The call has a duration of 45 seconds.

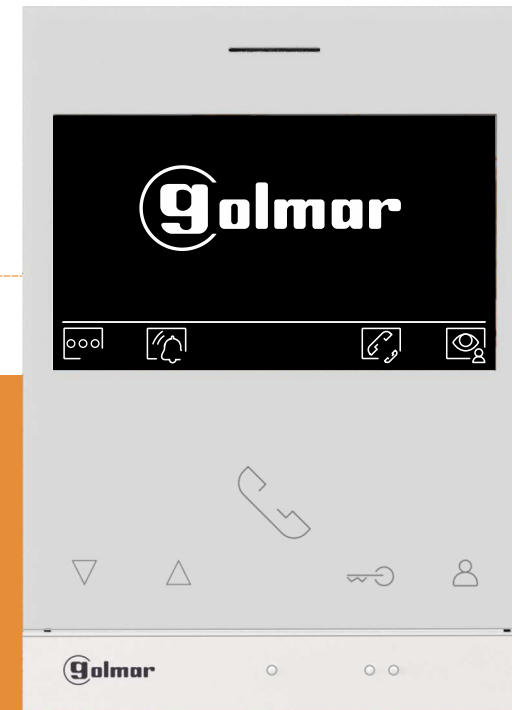
The (B) screen is displayed during a communication process. In the top right of the screen, the source of the image is displayed. Communication has a maximum duration of 90 seconds.

-  End the call with the door panel and then show the main menu.
-  Press the button below icon  to "staircase light" activation (Additional Hardware Required)
-  Press the button below icon  for 3 seconds to access the image and call tone volume settings menu during a call process or communication volume settings menu during a communication process monitor. Select the option to be modified by pressing the buttons below corresponding icons /, change to the desired level by pressing the buttons below corresponding icons / and validate the changes made by pressing the button below icon .
-  Press the button below icon  to change the source of the image as long as the system has more than one door panel or has an external camera connected and display has been activated (see monitor manual and corresponding door panel manual). It is possible to make the change during display, call and communication processes.
-   Press the button below icon / to start or end the communication with the door panel displayed. Communication has a maximum duration of 90 seconds. Once communication has ended, the screen will turn off.
-  Press the button below icon  to activate the lock release (or device connected to the relay 1 output of the door panel) for 3 seconds (factory setting, programmable by the installer; see monitor manual and corresponding door panel manual).
-  Press the button below icon  to activate the lock release (or device connected to the relay 2 output of the door panel) for 3 seconds (factory setting, programmable by the installer; see monitor manual and corresponding door panel manual).

(*) For more information, see "AWD289" user manual.
<http://interco.ms/awd289>



ART4LITE/G2 MONITOR



QUICK GUIDE

Alpha Communications reserves the right to make any modifications to this manual and its contents without prior notice.

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AWD290

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









SAFETY PRECAUTIONS

- **Always disconnect the power supply** before installing or 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 **15.75" (40 cm.) away from any other wiring**.
- Do not over tighten 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 device to the mains, check the connections between the door panel, power supply, distributors and monitors.
- Always follow the instructions contained in this manual.

(*) CHARACTERISTICS

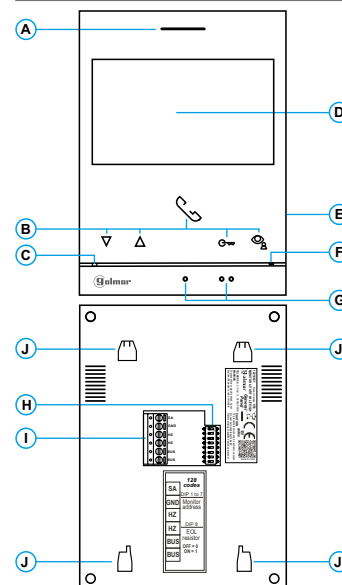
- Hands-free monitor.
- 4.3" TFT color screen.
- Function push buttons for access and selection of menu function.
- Monitor with simple installation (non-polarised 2 wires bus).
- User menu.
- Installer menu.
- Image and communication settings menu.
- Output auxiliary call repeater (max.50mA/12Vdc).
- "HZ" input for calls from apartment front door.
- Push buttons for door release 1 and 2.
- Notification leds.
- Configuration switches to assign the call address (1 to 128) and end of line.
- Function codes to define whether the monitor is master or slave (default: master).


(*) 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 door panel LED  will turn on. If vocal synthesis is enabled, a 'Call is in progress' message appears indicating that a call is being made. At this moment, the apartment's monitors receive the call. If another apartment is called by mistake, press the button for the correct apartment and the first call will be cancelled.
- Upon receiving the call, the image will appear on the screen of the master monitor (and slave 1, if it exists) without the visitor knowing and icon  displayed on the screen will blink green. To view the image from slave monitors 2 or 3, press one of the buttons of the monitor to display the image. If the call is not answered within 45 seconds, door panel LED  will turn off and the system will become free.
- To establish communication, press the button below off-the-hook icon  shown on the screen. Door panel LED  will turn off and the led  will turn on. If the monitor is an 'ART 4H LITE' with icon  on the front, make sure that the hearing aid is between 15 and 25 cm away from the monitor to ensure maximum audio quality during communication with the door panel.
- Communication will last for 90 seconds or until the button below on-the-hook icon  shown on the screen is pressed. When communication ends, door panel LED  will turn off and the system will become free. If vocal synthesis is enabled, a 'Communication is finished' message will indicate that the call is over.
- To open door  or  of the door panel, press the button below the corresponding icon displayed on the screen during the call or communication processes: one press will activate the lock release for 3 seconds and door panel LED  will also turn on for 3 seconds. If vocal synthesis is enabled, a 'Door is open' message will be indicated on the door panel.
- Detailed operation and configuration of the monitor, see "TART 4/G2+" user manual.

(*) INSTALATION OF THE MONITOR

- (*) For more information, see "AWD289" user manual
<http://interco.ms/awd289>

(*) DESCRIPTION MONITOR

- A.** Speaker.
- B.** Function buttons, access and selection of menu functions. The function of each button is shown on the monitor screen with an icon located just above each button (see "AWD289" manual). Press to access 'Doctor mode' function (standby monitor):
- With the special code '0441' (Doctor mode) already entered (see special codes in manual "AWD289"), press the button for 1 sec. to activate/ deactivate the function.
 - The push button led  will blink in white color if the function 'Doctor mode' is activated and it will turn off if the function is deactivated.
- C.** Monitor status LED:
Yellow ON: Standby without notification.
Red ON: "Do not disturb" Mode activated.
- D.** 4.3" TFT color screen.
- E.** Alpha use only.
- F.** Microphone.
- G.** Raised dots for the visually impaired people.
In call/communication:
- Above this raised dot is the 'Start/End communication' button.
 - Above these raised dots is the 'Door opening' button.
- H.** Configuration switches.
- I.** Installation terminals.
- J.** Wall mounting connector fixing (x4).

(*) Monitor address (code) setup:**Building / Villa (Nexa Door Panel)**

Dip1-Dip7: Sets the monitor address (addresses 1 to 128).

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.

Important: Apartment 1 (Dip1 to ON & Dip2-Dip7 to OFF).

Table of values

Switch number:	1	2	3	4	5	6	7
Value when ON:	2	4	8	16	32	64	



Example: $0 + 0 + 4 + 0 + 16 + 0 + 0 = 20$

Dip8: This activates the end-of-line resistance in the ON position. Activate it in monitors where the bus cable ends. Deactivate it only in intermediate monitors.

Dip 8 a ON**Dip 8 a OFF**

Note: To define whether the monitor is master or slave, entering the corresponding "Special code":
"0550" Master (factory default), "0551" Slave 1, "0552" Slave 2 or "0553" Slave 3.