

Art | monitors

finishes

WHITE

BLACK



- ▶ Housing made of polished ABS plastic, available in black or white colours
- ▶ Acrylic front with 4.3" or 7" widescreen display in 16:9 format
- ▶ Home code programming via dip switches (only units with "G2+" technology)
- ▶ Capacitive and illuminated push-buttons, with acoustic push confirmation
- ▶ Touch screen on ART 7W/G2+ model
- ▶ Hands-free or dual communication (on monitors with handset)
- ▶ Selectable ring tones and do not disturb function with light indication
- ▶ Preview of system panels
- ▶ Selectable opening of up to two doors per panel
- ▶ Activation of auxiliary devices, such as staircase light (requires the use of an external relay unit)
- ▶ Automatic door opening function on call reception
- ▶ Input for door bell button and output for auxiliary sounder
- ▶ Intercommunication with other units in the same apartment, the building and the concierge
- ▶ Integration with IP cameras installed in the common areas (requires DQ-IPCAM-G2+ in case of "G2+" technology systems)
- ▶ Up to 4 units within the same apartment (6 in systems with "IPG+" technology)
- ▶ Wall installation by means of mounting bracket (included) adaptable to universal box
- ▶ Dimensions with mounting bracket:
 - ART 4: 110(W) x 155(H) x 23(D) mm.
 - ART 4T: 153(W) x 155(H) x 40(D) mm. (handset included)
 - ART 7: 220(W) x 155(H) x 23(D) mm.

Optional:

-  Integrated Wi-Fi module to forward calls to the smartphone, by using the G2Call+ app
-  Compatibility with Alexa and Google Home devices
-  Internal memory for recording up to 100 images and video on microSD card (not included), with automatic deletion after 30 days
-  Cloud image memory
-  Inductive amplifier for hearing aids

ART 4



ART 4 XLITE/G2+ 12210436

ART 4B LITE/G2+ 12210435B

4.3" hands-free monitor



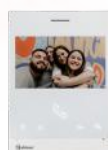
ART 4/G2+ 12210430

4.3" hands-free monitor
Internal image memory



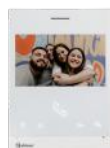
ART 4H XLITE/G2+ 12210432

4.3" hands-free monitor
Inductive loop amplifier



ART 4WH/G2+ 12210437

4.3" hands-free monitor
Internal image memory
Wi-Fi call forwarding and cloud memory
Alexa and Google Home compatible
Inductive loop amplifier



ART 4W LITE/G2+ 12210445

4.3" hands-free monitor
Wi-Fi call forwarding and cloud memory
Alexa and Google Home compatible



ART 4TH LITE/G2+ 12210400

4.3" monitor with handset
Inductive loop amplifier



ART 4TH/G2+ 12210400

4.3" monitor with handset
Internal image memory
Inductive loop amplifier
48V PoE switch support
Connection via RJ45 connector



ART 7



ART 7 LITE/G2+ 12210705

ART 7B LITE/G2+ 12210705B

7" hands-free monitor



ART 7W/G2+ 12210710

7" hands-free monitor
Internal image memory
Wi-Fi call forwarding



If there is more than one ART 7W/G2+ monitor, an additional FA-ART 7W (12240170) power supply is required



ART 7H/G2+ 12210702

7" hands-free monitor
Internal image memory
Inductive loop amplifier



CE-Art 7 | guard units

- ▶ Housing made of polished ABS plastic in white colour
- ▶ Acrylic front panel with 7" widescreen display in 16:9 format
- ▶ Touch screen with acoustic touch confirmation
- ▶ Private communication with handset or hands-free
- ▶ Handset with inductive amplifier for hearing aids
- ▶ Preview of system panels
- ▶ Selectable opening of up to two doors per panel
- ▶ Activation of auxiliary devices, such as staircase light
- ▶ Selectable ring tones and do not disturb function with light indication
- ▶ Automatic door opening function
- ▶ Input for door bell button and output for auxiliary sounder
- ▶ Intercommunication with other units in the building and other concierges via dialling code or selection from the agenda
- ▶ Virtual call keypad, which avoids the inconvenients of traditional keypads
- ▶ Event log, showing calls not attended by the guard unit
- ▶ Internal memory for recording up to 100 images and video on microSD card (not included), with automatic deletion after 30 days
- ▶ Call forwarding to another home in the concierge's absence
- ▶ Panel's call capture and day-night function
- ▶ Electronic lock to prevent unauthorized personnel from using the guard unit
- ▶ Integration with IP cameras installed in common areas (requires DQ-IPCAM-G2+ in case of systems with "G2+" technology)
- ▶ Up to 4 general guard units and 4 per building in "G2+" technology installations
- ▶ Up to 19 general guard units and 9 per building in installations with "IPG+" technology
- ▶ Wall installation by means of wall mounting bracket (included) adaptable to universal box
- ▶ Dimensions with terminal connector: 262(W) x 155(H) x 38(D) mm (including handset).

In guard units with "IPG+" technology:

- ▶ Integrated camera for video communication with indoor units
- ▶ Short text messaging and broadcasting service for emergencies
- ▶ Notification of alarms occurring in the apartments

Optionally in guard units with "G2+" technology:

- ▶ Integrated Wi-Fi module for call forwarding to smartphones via free G2Call+ app

2-wire non-polarised installation

G2+

Installation with TCP/IP protocol

iPG+

**CE-ART 7/G2+**

12279707

7" guard unit
Internal image memory
Inductive loop amplifier

**CE-ART 7W/G2+**

12279704

7" guard unit
Internal image memory
Wi-Fi call forwarding
Inductive loop amplifier

**CE-ART 7/G+**

12379703

7" guard unit
Internal image memory
Inductive loop amplifier
48V PoE switch support
Connection via RJ45 connector



Wi-Fi



Image memory

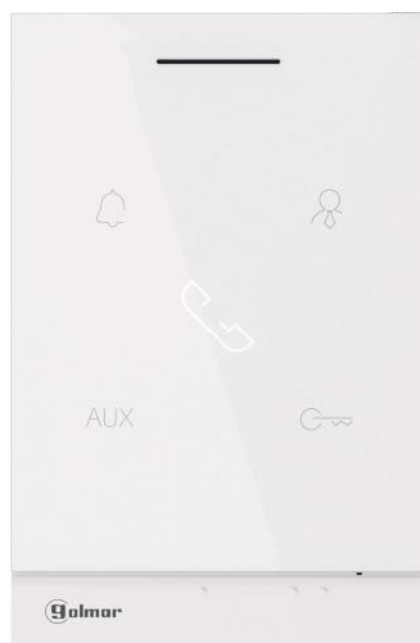


Inductive amplifier

Art 1

Hands-free indoor unit

- ▶ Housing made of polished ABS plastic in white colour
- ▶ Acrylic front panel
- ▶ Call address programming via micro-switch (only "G2+" technology)
- ▶ Capacitive and illuminated push-buttons, with acoustic push confirmation
- ▶ Full duplex hands-free audio communication
- ▶ Selectable opening of up to two doors per panel
- ▶ Activation of auxiliary devices, such as staircase light (requires the use of an external relay unit)
- ▶ Selectable ring tones and programmable do not disturb function with light indication
- ▶ Automatic door-opening function on call reception
- ▶ Selectable auto-answer function ("IPG+" technology only)
- ▶ Input for door bell button and output for auxiliary sounder
- ▶ Call to guard unit
- ▶ Intercommunication with other units in the same apartment
- ▶ Up to 4 units within the same apartment (6 in systems with "IPG+" technology)
- ▶ Wall installation by means of wall mounting bracket (included) adaptable to universal box
- ▶ Dimensions with terminal connector: 90(W) x 138(H) x 23(D) mm.



ART 1/G2+

12210140

Hands-free audio unit

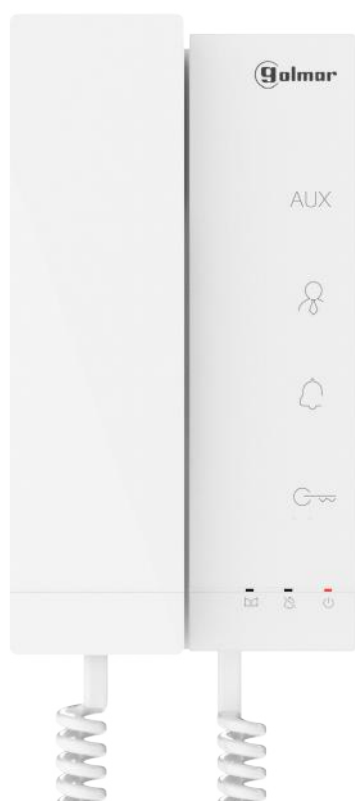


ART 1/G+

12310140

Hands-free audio unit
48V PoE switch support
Connection via RJ45 connector

T-Art | Telephone



- Housing made of polished ABS plastic in white colour
- Programming of the house code by means of a micro-switch
- Capacitive push-buttons with acoustic push confirmation
- Selectable ring tones and programmable do not disturb function with light indication
- Automatic door-opening function on call reception
- Input for door bell button and output for auxiliary sounder
- Call to guard unit
- Up to 4 units within the same apartment
- Wall installation by means of wall mounting bracket (included) adaptable to universal box
- Dimensions with terminal connector: 86(W) x 154(H) x 38(D) mm (handset included).

Additional features of model T-ART/G2+:

- Power on and door opening indicator lights
- Selectable opening of up to two doors per panel
- Activation of auxiliary devices, such as staircase light (requires the use of an external relay unit)
- Intercommunication with other units in the same apartment



T-ART/G2+

12210100

Handset with additional features



T-ART LITE/G2+

12210101

Handset with basic features

NEW

T-520

Telephone

- ▶ Housing made of polished ABS plastic in white colour
- ▶ Programming of the house code by means of a micro-switch
- ▶ Mechanical push-buttons with acoustic push confirmation
- ▶ Selectable ring tones and do not disturb function with light indication
- ▶ Automatic door-opening function on call reception
- ▶ Input for door bell button and output for auxiliary sounder
- ▶ Call to guard unit
- ▶ Up to 4 units within the same apartment
- ▶ Wall installation
- ▶ Dimensions with terminal connector: 86(W) x 220(H) x 45(D) mm (handset included).

Additional features of model T-520/G2+:

- ▶ Selectable opening of up to two doors per panel
- ▶ Dedicated push-button for calling the concierge
- ▶ Activation of auxiliary devices, such as staircase light (requires the use of an external digital relay unit)
- ▶ Intercommunication with other units in the same apartment

**T-520/G2+**

12210120

Handset with additional features

**T-520 LITE/G2+**

12210121

Handset with basic features

Accessories

VIDEO DISTRIBUTORS



D2L-G2+

12258950

2-output video distributor
Short-circuit protected outputs
45(W) x 45(H) x 15(D) mm



D4L-G2+

12258940A

4-output video distributor
45(W) x 45(H) x 15(D) mm



D4L-G2+/DIN

12258940

4-output video distributor
For DIN rail installation
70(W) x 90(H) x 45(D) mm (4DIN)

ETHERNET SWITCHES



DCS-G+/48

12358971

1-output PoE 48VDC Ethernet switcher.
Requires DCP-G+/48 injector
47(W) x 47(H) x 21(D) mm



DCP-G+/48

12358974

4-output 48VDC PoE 48VDC PoE Injector
Connection of up to 20 DCS-G+/48 switchers
FA-DC48/G+ power supply required
70(W) x 90(H) x 30(D) mm (4DIN)

CALL REPEATERS



SAV-12

12480260

Call repeater
58(W) x 61(H) x 25(D) mm



S-8

11290080

Call repeater
For handsets with electronic call
82(W) x 82(H) x 42(D) mm



S-4

11290040

Call repeater
For handsets with buzzer call
82(W) x 82(H) x 42(D) mm

DESK-MOUNT SUPPORT



SOB-UNI

12192202

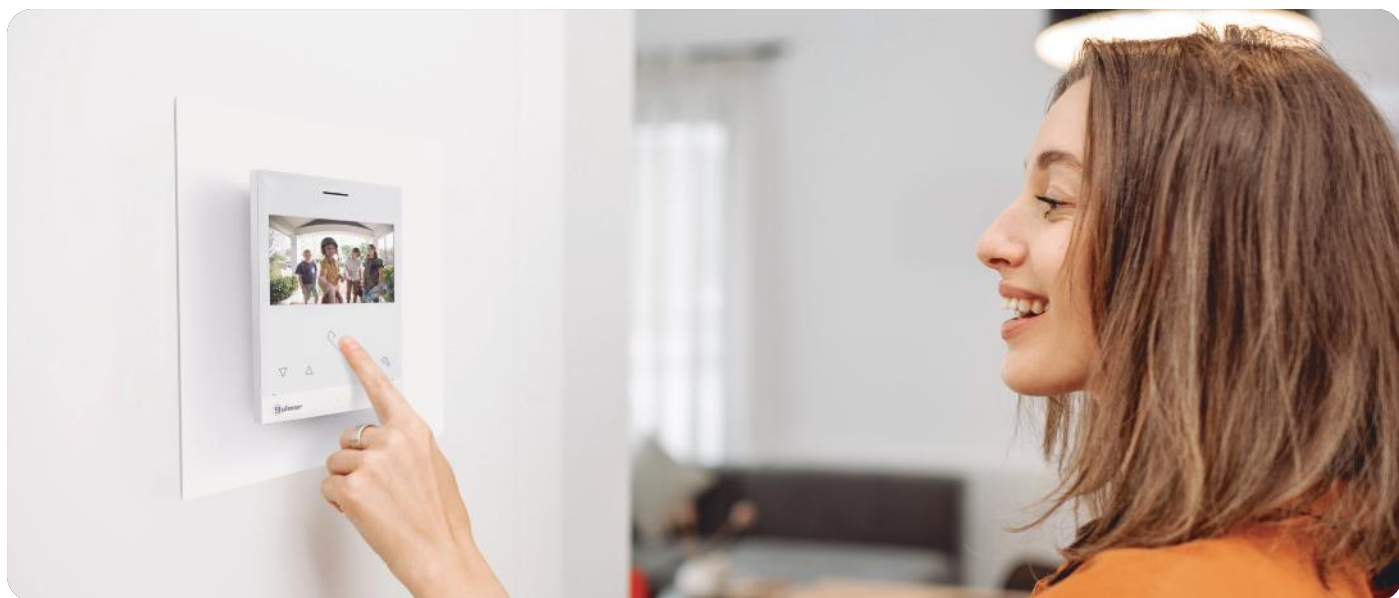
Metal desk-mount support
For any indoor unit
160(W) x 175(H) x 140(D) mm



CABLE SOB-UNI

12192201

SOB-UNI cradle connection cable
Including 2 meters CAT5 cable with
connectors and wall box



ADAPTER FRAMES

		AUDIO			VIDEO			
		T-5XX	T-ART	ART 1	ART 4	ART 4TH	ART 7	EDGE
	MAC-500 11298500 110(W) x 265(H) mm	●						
	MAC-ART 12260100 110(W) x 225(H) mm		●	●	●			
	MAC-M1 12260210 140(W) x 240(H) mm		●	●	●			
	MAC-M2A 12260221 210(W) x 245(H) mm				●			
	MAC-M2-ART 4TH 12260223 230(W) x 230(H) mm					●		
	MAC-M2/ART 12260220A 230(W) x 230(H) mm				●		●	●
	MAC-M2-HOLES 12260222 230(W) x 230(H) mm				●		●	●
	MAC-M3 12260230 260(W) x 260(H) mm				●		●	●
	MAC-M3-HOLES 12260240 260(W) x 260(H) mm				●		●	●