

GSM Panphone Series 4

Antivandal GSM Intercom



Antivandal Intercom for conventional Mobile Network Line, of high strength and durability with piezoelectric buttons. For indoor or outdoor use.

The GSM Panphone is ideal for places where wiring is not possible or required (voice or data), allowing greater versatility and speed in installation.

Can be used as Intercom or access control with code access by dialing directly on keyboard for the case of versions with Keypad.

Make automatic dialing by phone number by pressing button or keyboard through the Mobile Cellular Network. The dialing is sequential of up to 9 pre-configured destination numbers in case of call error or no answer.

Also it is possible to speed-dial to 9 different numbers by pressing each numeric key on the keyboard version.

Available Versions:

- ✓ Surface or Flush mount
- ✓ Numeric Keypad or One Button
- ✓ Pre-recorded messages in Spanish (ESP), English (ENG), Portuguese (PT), Catalan (CAT) and other languages can be added.

The **GSM Panphones** play pre-recorded audios to indicate call or activity status (call in progress, open door, etc.) configurable in several languages.

It has 2 independent dry contact relays, for connection of electric doors, which can be activated from a remote telephone (with code, SMS or missed call) from list of allowed numbers (up to 256) or from the keyboard. Additionally, they can be activated from external devices (such as card readers, biometrics, proximity readers, etc.), since they have digital inputs for connecting pushbuttons and sensors.

Send SMS to a defined telephone destination, with the activation of an alarm or sensor (eg door opening, presence detector, etc.).

The configuration is simple and friendly through instructions that are sent by SMS messages.

Thanks to the IP55 casing and installation versatility, it facilitates the use in outdoors or in hostile places.

They operate in common frequency bands of Mobile Cellular Networks

They operate in 850, 900, 1800 and 1900 MHz frequency bands allowing the use in coverage areas of the different Mobile Voice Networks.



Ciser System
smart communications



Surface
187x104x32mm

Flush Mount
217,41x128,8x8,6mm

Applications:

- Access Control for different corporate locations or access doors.
- Unattended gatehouses or guardhouses.
- Remote sites or difficult access locations.
- Parking barriers and Tollgates.
- Garages.
- Elevators.
- Roadside Emergency Callers (SOS points).
- Public Transport Stations.
- Systems of accessibility for people with disabilities.
- Vending Machines.

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General Features of GSM Panphone Series 4

Handsfree Intercom with automatic hang up and hook off	Yes	Automatic adjustable Volume for microphone and speaker (Gain Control)	Yes
Antivandal	Yes	Opens doors remotely (relay activation) via dialing code from any external phone, missed call or SMS.	Yes
Resistance Grade	IP 55	Permits to program allowed numbers to activate relays	Yes
Voice Connection	Mobile Network	Independent dry contact relays, ideal for connecting electrical-activation doors or external devices. Controllable for normally open or closed.	2
Wireless Coverage	Mobile Network Coverage	Inputs for external push buttons or sensors.	1
SIM Card support	1 SIM (Format normal)	SMS Notification by relay activation	Yes
Frequency Bands	850 - 900 - 1800 - 1900 Mhz	Cabling	Power source DC
Automatic call dialing to Phone number from Call button	Yes	Power source	12V DC
Sequential dialing up to 9 numbers on error or no answer call for each key	Yes	Individual Power adaptor 12V DC 1.8 Amp.	Included
Call duration time limit	Yes	Configuration via SMS	Yes
Pre-recorded Audio Messages in multiple languages for state and activity indication. Available Spanish, English, Portuguese, Catalan and other languages can be added.	Yes	Audio Quality improvement with external noise isolation.	Yes
Configuration of allowed numbers and white list for incoming calls and activation of Relays (up to 256).	Yes	Alarm or open/closed door detection	Yes

Features of GSM Panphone according to version

Reference	GSM Panphone			
	4040	4041	4042	4043
Format	Surface		Flush mount	
Piezoelectric Button or numeric Keypad	Keypad	1 Button	Keypad	1 Button
Door opening with code marked up to 9 different keys	Yes	No	Yes	No
Up to 256 number memory for Speed Dial	Yes	No	Yes	No
Dimensions (HxWxD) mm	187x104x32		217,41x128,8x8,6	
Color Camera	No			
Card Reader	No			
Speaker Power	Up to 1W			
Echo Cancellation	Yes			