DIGITAL GSM AUDIO INTERCOM VANDAL RESISTANT DIGITAL GSM



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4812+4882

4812R+4852



GSM entry system employing mobile phone technology to communicate and operate doors, automatic gates and remote site applications.



With GSM comes freedom. Answer calls from your door or gate from any telephone number including your mobile so you never have to miss that important caller. The Videx digital GSM can call up to 500 apartments each with a divert facility to call up to three additional numbers should the first be busy or unanswered.

Available in the 4000 series style and a vandal resistant option, the entrance panel is totally self-contained only requiring an external PSU, antenna and SIM card. All variants include a large graphical LCD display and a back-lit illuminated keypad with either additional apartment scroll buttons or alpha keys A – F.

Proximity access control is integrated as standard for up to 2000 users and a coded access facility is also available for 500 users. Up to 2000 telephone numbers can be stored to take advantage of the dial to open feature which enables callers to dial the intercom and release the door/gate without being charged for the call.

Voice annunciation guides a visitor through the steps of making a call with the tenant and gaining access. The large LCD display can be customised for each installation and a company logo can also be uploaded to the display to greet visitors to the building. The name scroll option enables visitors to scroll through a list of names to find the company or person they are visiting or alternatively the visitor can type the apartment or unit number into the keypad to make the call.

Additional features include a push to exit input, dry contact relay output, auxiliary input and output and a trade timeclock input. Programming options include SMS texts, via the keypad and display and also PC software connected to the intercom either by micro-USB or RS485. An event log is available to be viewed via the PC software for up to 8000 events.



Key Features Include:

- Vandal Resistant 316 grade stainless steel (2.5mm thick);
- Blue back-lit alpha-numeric keypad;
- Blue back-lit 128x64 pixel graphical LCD display;
- On screen programming menus;
- Voice annunciation and graphical call progress;
- Micro-USB conneciton (for ease of programming);
- RS485 connection (for ease of programming);
- 1x auxiliary input and 1x auxiliary output;
- 1x dry contact relay;
- 1x exit button input and 1x trade button input;
- Integrated proximity access control;
- Dial to open facility for up to 2000 users;
- 500 programmable users (each with 4 numbers, 1 primary and 3 diverts);
- 500 programmable access codes (1 per user);
- 10 timebands (9 of which are programmable);
- Event log for up to 8000 events.



Blue back-lit 128x64 pixel graphical LCD display with call progress indication and integrated voice annunciation.

	Model	System	Description
Integrated proximity access control.	4812	GSM module	Vandal Resistant 4000 series digital GSM with proximity (A-F), requires 4882 (surface) or 4852 (flush) back box
	4812R		Vandal Resistant 4000 series digital GSM with proximity (scroll facility), requires 4882 (surface) or 4852 (flush) back box
	VR4812		Vandal Resistant digital GSM with proximity (A-F, including bezelled back box)
	VR4812R		Vandal Resistant digital GSM with proximity (scroll facility, including bezelled back box)
	4882	4000 series modular	4000 series surface back box (2 module)
	4852		4000 series flush back box (2 module)
	4892		4000 series surface rainshield (2 module)
	4872		4000 series flush rainshield (2 module)
	DR15-12	GSM accessories	12Vdc 1.25A PSU
	HDR15-12		Slim line 12Vdc 1.25A PSU
	432		GSM antenna (including L bracket)
	955/T		Videx proximity fob
	955/C		Videx proximity card
	GSMSK		GSM programming software
	PROXE		Deskmount proximity reader

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