



Pro-Call Doorman 1000 GSM Intercoms

**Crystal-clear
communication
plus secure access!**

**Easily installed
and very affordable.**



Doorman 1000 and Doorman 1000/2

**Matchless audio quality,
advanced features and easy
installation!**

Pro-Call Doorman

Cellphone Intercom and Access Controllers

The Pro-Call Doorman 1000 range of Cellphone Intercoms and Access Controllers provide quick, clear communication from the gate of a house, residential, commercial or industrial complex, to residents who may answer calls and open up to two gates using their cellphones or fixed-line phones. Since the units use the GSM cellphone network to communicate with residents, installation is easy. Resident data is easily updated using our online management website.

As a bonus, an access list allows up to 1500 cellphones to be registered on the unit to open the main gate by means of a "no-charge" dropped call or by sending a "Please call me" message..

- ✓ Clear, audible speech from gate to apartment or office.
- ✓ Four models of Doorman intercoms are available:
 - "1000 Maxi" in a large case with a twelve button backlit keypad.
 - "1000 Index" in a large case with a twelve button backlit keypad and index panel.
 - "1000 Mini" in a smaller case with a twelve button backlit keypad.
 - "1000/2" in a smaller case with two backlit call buttons.
- ✓ Number of phones that can be called;
 - Doorman 1000 Mini, Maxi and Index - up to four digits ("0" to "9") may be pressed to call up to 10,000 phones.
 - Doorman 1000/2 - buttons "1" and "2" will call two phones, but may be depressed multiple times to call other phones.
- ✓ Called phone can open either of two gates by pressing either "1" or "2" on the called phone.
- ✓ Access list of 1,500 numbers can open gate one by means of a no-cost dropped call.
- ✓ Sturdy, drip-proof marine-grade stainless steel cabinet with security screws houses keypad, loudspeaker, microphone, and GSM control unit. Only one unit to install!
- ✓ SIM-card can be PIN-code protected.
- ✓ Remote, web-based management of all stored data.
- ✓ Call and usage logging.
- ✓ Access for contractors can be time controlled.
- ✓ Programmed "gate hold-open" during peak hours.

www.cellphonesystems.co.za

Specifications

Gate station and control unit

- Doorman 1000 Maxi, Index and Mini - twelve buttons (0 to 9, * and #)
- Doorman 1000/2 - Two buttons.
- Hands-free, voice operated switch (VOX) operation with excellent speech quality.
- Doorman 1000 Maxi, Index and Mini - Intercom facility for 10,000 numbers
- Doorman 1000/2 - two numbers; more possible by depressing buttons multiple times.
- Backlit index panel on Doorman 1000-Index - size xxxmm x xxmm.
- Dropped-call facility for 1 500 numbers.
- SIM-card can be PIN-protected.
- Sturdy marine-grade stainless steel (SS-316) housing and rainshield.
- Etched stainless steel faceplate with security screws.
- Blue backlit keypads and index panels.
- Easy goose-neck mounting.
- Quickly installed - only one unit and four wires; 12V DC power and gate relay.
- Size - Doorman 1000 Maxi and Index - 260 (h) x 190 (w) x 60 mm
- Doorman 1000 Mini and 1000/2 - 180 (h) x 135 (w) x 75 mm.

Outputs

- Two relays; 10A 230VAC, with Common and N/O terminals.
- Relays 1 and 2 may be pulsed by pressing "1" or "2" during intercom call.
- Relay 1 may be pulsed by a dropped call from a phone on the programmed access list.
- Programmable pulse time - nominally 1 second.

Value-added Features

- Emailed daily, weekly, monthly usage logs.
- Programmable gate "hold open" during peak times.
- Programmable time limited "contractors access facility".
- "Please call me" dropped call gate opening.

Messages

- "Gate open more than 120 seconds" sends an SMS message to master cellphones.
- "Mains power fail" sends an SMS message to master cellphones.

Online Management

- Password protected access using any web browser to secure database holding unit settings and data.
- All unit settings, loudspeaker and microphone volumes, timers etc may be adjusted remotely.
- Updates are transmitted to unit by GPRS (General Purpose Radio System (GPRS) data connection - a subset of GSM networks.

Cellphone Systems

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As designers, manufacturers and suppliers of paging and remote signalling systems since 1984, we are confident that our systems will satisfy your requirements, and provide years of trouble-free use, at minimal cost.