SECURICO
Innovation. Passion. Commitment.

SEC GSMD

FEATURES

- GSM based speech and SMS dialer
- Micro-controller based
- 18 key back lit key pad
- 16x4 LCD display
- 2 voice messages
- Separate intrusion message
- Separate fire message
- 15 telephone numbers for each message
- 15 telephone numbers for fire message
- 20 second recording time for each message
- Alarm SMS with alarm type, time and date information
- System status SMS for arm and disarm
- Separate SMS for tamper and wrong code
- Power On SMS when system is powered
- Status SMS are optional sent to first number only
- User editable name and address for alarm SMS

- Dialing to a particular number or all numbers can be aborted by call receiver during call
- Dialing to all numbers can be aborted with master code during call
- Call status and network messages displayed
- Silent dialing for intrusion and fire messages
- Message playback
- Telephone number check
- Telephone number editing facility
- Non-volatile memory
- 12V - 24V DC variable input voltage
- 4 status LEDs - armed, power, dialing and sync
- In-built tamper switch
- GSM signal strength display
- Previous state (armed or disarmed) retained when auto-dialer is re-powered
- Fire drill provision with audio reminder
- Housed in sleek white ABS body with keypad cover

TECHNICAL SPECIFICATION

ELECTRICAL
Quiescent current : 90 mA Max.
Quiescent current with backlit LCD : 150 mA Max.
Current with dialing: 250 mA Max.
Non-volatile Memory : Numbers, Messages, Arm Status
Zone response time : <500ms
Zone Loop Resistance : <5k ohm for NORMALLY CLOSED
POWER SUPPLY
Input Voltage: 12V-24V DC, 300mA

ENVIRONMENTAL
Operating Temperature: 0C to 45C
Storage Temperature: -20C to 60C
Maximum humidity: 95% non-condensing
Environment : residential / commercial / light Industrial
PHYSICAL
Dimensions: 150mm x 121mm(Antenna extra) x 33mm
GSM
GSM Frequency: Dual Band 900MHz / 1800 MHZ