electrosec®

Electronic Security Systems

Detailed SMS sending with all event log with or without AMS connection

Continuous connection with Alarm Monitoring Station

Tranfers your landline to GSM line for unlimited connection everywhere

electrosec®

GD-USB
GSM DIALER
UNIT

GD-USB
GSM DIALER

USB

GSM DIALER UNIT

Multi SMS software helps you minimize your costs for informing your customers about your marketing activities
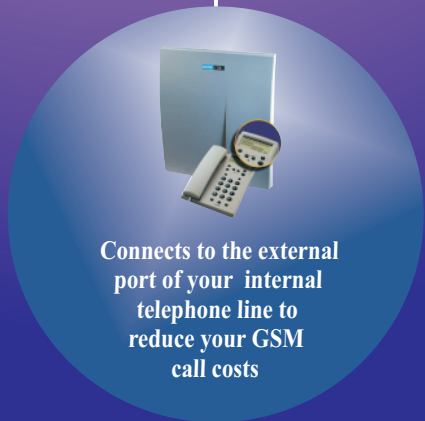
Connects to the external port of your internal telephone line to reduce your GSM call costs

GD-USB GSM DIALER FCT & MULTI SMS UNIT

Fully equipped with new generation GSM technology GD-USB GSM Dialer FCT and Multi SMS unit makes great difference with its specifications !

Specifications

- Continuous Communication with COL. and GSM lines to AMS (Alarm Monitoring Station) & SMS sending
- Transfer via GSM data & SMS during landline failure
- Quad Band 800-900-1800-1900 Mhz. GSM module
- Detailed SMS sending; including message title, Alarm event , Alarm users name and Alarm zone name
- Convert to event transfer SMS, for all alarm units with ADEMCO contact ID format, either with or without AMS connection or disconnection
- FCT unit compatible for all types of internal phone unit
- High Speed 2.0 USB computer input
- MULTI SMS sending via PC control software
- Read received SMS via PC control software
- 2x16 large screen, blue backlight LCD
- Easy to program with any telephone device
- Detailed program menu in English

Compatible with all Alarm Systems with or without AMS connection converts all event log in the Alarm System to SMS messages for a safer home or office

Technical Specifications

Input Voltage	:	12-18 Vdc.
Current (St-by)	:	100 mA.
Current (Active)	:	400 mA.
GSM Module Band	:	Quad 850,900,1800,1900 MHz.
Gsm Band Sensitivity	:	850-900 Mhz. Typ. 107dBm.
Gsm Band Sensitivity	:	1800-1900 Mhz. Typ.106 dBm.
FCT Ring Voltage	:	75 Vac. 100 mA. 25Hz.
FCT Subscriber Line Voltage	:	48Vdc. 100 mA.
Lcd Screen	:	2x16 Large screen blue backlight
Programming	:	Through Subscriber Line
PC Connection	:	Full Speed USB 2.0
Cable Connection	:	Screw type
Thermal Protection	:	+ 125°C
Working Temperature	:	-20 + 60 °C
Stainless Steel Case Dimensions	:	285 x 128 x 52mm.
Weight	:	980 Gr.
Antenna Dimensions	:	5 cm. or 3mt. Anten. with cable

Made in Turkey

TSEK

SSHYB

HYB

SSB

TURKISH PATENT INSTITUTE

Electronic Security Systems