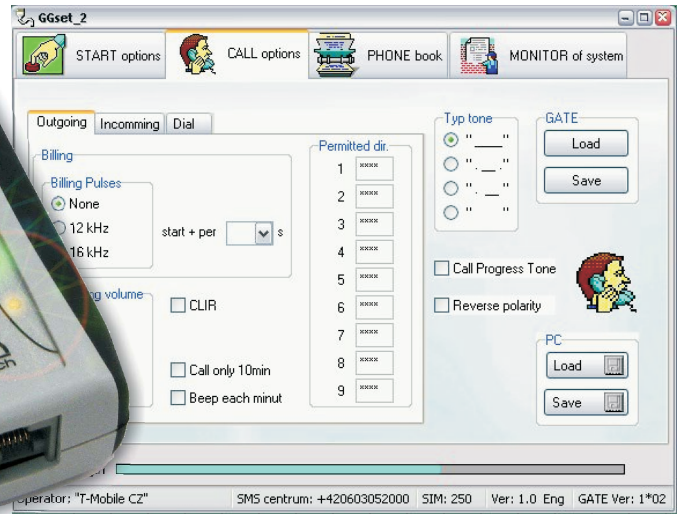




Mini Gate A



- CLIP
- Tax 12/16 kHz
- Reverse polarity
- FxS (analog phone or PBX CO line)
- Standalone use
- SMS server
- USB port

Mini Gate A helps you reduce the cost of your calls from fixed to mobile phones ...

Due Mini Gate A you can reach all mobile offices and construction sites far from built up areas

By simulating the lines networks of your PBX our Gateway let you install your mobile offices very quickly

Programmable call barring table restricts undesired call independently of the PBX

The installation is very simple – plug and play – gateway is immediately operational.

With a POP email software (SMS mail – running under Outlook) you will be able to have more than a voice use, you will enhance it to a mobile office use. You will be able to send SMS like you send emails usually.



Benefits

- Possibility of autonomous use or instead of a network line
- Possibility to connect gateway to analog PBX CO line
- Sending and receiving SMS* fully compatible with your email software (POP)
- Reverse polarity feature
- Programming by PC via USB port
- Sending CLIP to the PBX
- Can be simply connected to basic analogue phone
- Manufactured with Dual Band SIEMENS GSM Module TC 35i or MC 55
- Tax pulses 12 or 16kHz for your billing
- Restriction of outgoing calls
- Compatibility with LCR systems
- Dynamic ECHO cancelation

* software option



Models

Voice/Data/ SMS*

○ Mini Gate A – 1 GSM channel (1 SIM card)

*With PC and using a SMS mail software

Specifications

Mini Gate A

Operating position: various

Operating conditions

Temperature: +5 °C ÷ +40 °C,

Humidity: 10÷80 % at 30 °C

Dimensions and weight

Metric (mm) 90×60×27

0,8 Kg

Part of power supply

Supply voltage

230 V (±10 %) (adapter)

Power input

Max. 15 VA

Protection

Thermal fuse in adapter

Safety group

CSN EN 60950 group 2

Accessories

Options

○ SMS Server Licence (on POP server)

Specifications

Analogue telephonne line

Telephone interface

2-wires

Telephone conector

RJ 11

Impedance

600 W ±20 %

Dial

Tone DTMF tt > 30 ms

Pulse 28-200:20-200ms

Supply conduction

symetrical 24 V

Current loop

max. 38 mA

Resistance of subscribers conduction

max. 500 Ω

Ringing

55 Vef / 50 Hz

Signalization

425 Hz ±20Hz

CLIP

FSK Bell, BT, DTMF

GSM

Mobile network

compatible for GSM 900 and GSM 1800

Provider

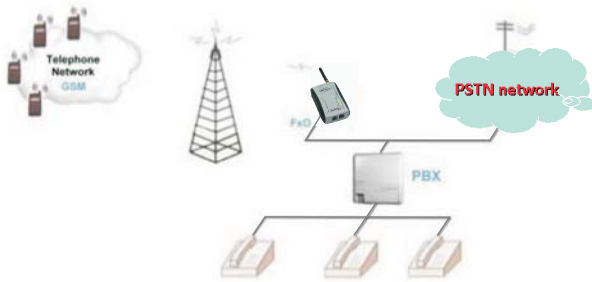
according SIM card (3V and 1.8 V)

USB

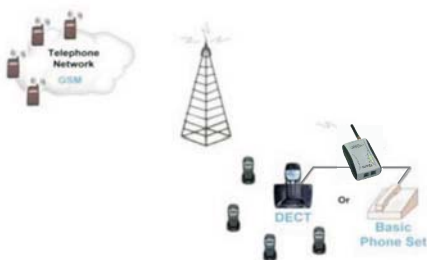
version 1.1, virtual COM

Connectivity Options

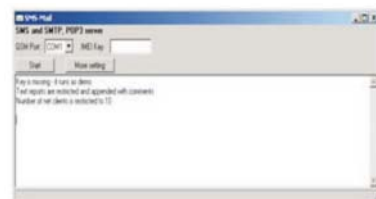
PBX CO line use



Standalone use with basic phone



SMS Software



Distributed by:



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