



Prima Gate



4x ISDN PRI interfaces

Up to 32x GSM / 3G channels

Dial through feature

LCR (Least cost routing) according to free minutes, operator prefixes, call time, etc...

Remote control and management through ethernet

Support SMS sending and receiving

Callback and Smart Callback feature

The PRIMA Gate is an ideal solution for medium and large enterprises with high traffic of calls to GSM/3G networks.

It is also a great tool for Alternative operators who needs reliable and stable product to provide calls terminating.

Due wide range of PRIMA Gate features you can satisfy all demands of your customers.

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The LCR (Least cost routing) includes minute management feature brings perfect solution to use all advantages of low rate or free of charge minutes offered by your GSM/3G operator.

The PRIMA Gate also allows you use dial through feature.Thanks LCR the GSM/3G calls are routed via GSM/3G channels and other calls are transparently terminated to PSTN network.

It is not necessary change configuration of your PBX. All features you can programm in PRIMA Gate.

One of big advantage is easy configuration via USB interface as same as remote management (setting and monitoring) via ethernet.

Modularity of the PRIMA gate allows you to built up exact number of channels you currently need with later expansion possibility.

Specifications

Technical Parameters

PRI ISDN

Number of ports	4x NT/TE configured
PRI ISDN details	signalling EDSS1 (Q.931), QISG
Synchronization	Connection via RJ45 connectors Master/Slave

GSM

GSM channels	From 4 to 32 (step 4)
Network types	900/1800 MHz
GSM engine	Siemens TC35i, Siemens MC 55,
Transmitter power	2 W (1 W)
SIM card	Small plug-in, 3V
Antenna connector	SMA (female), Impedance 50 Ω

3G

UMTS channels	From 4 to 32 (step 4)
Network type	UMTS
UMTS engine	Sierra Wireless
SIM card	Small plug-in, 3V
Antenna connector	SMA (female), Impedance 50 Ω

Specifications

Mains

Power supply	110-120V AC, 220-240V AC/ 50-60Hz optional
Power input	Max. 380 VA

Local control

USB 2.0	mini USB connector type B
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Remote control

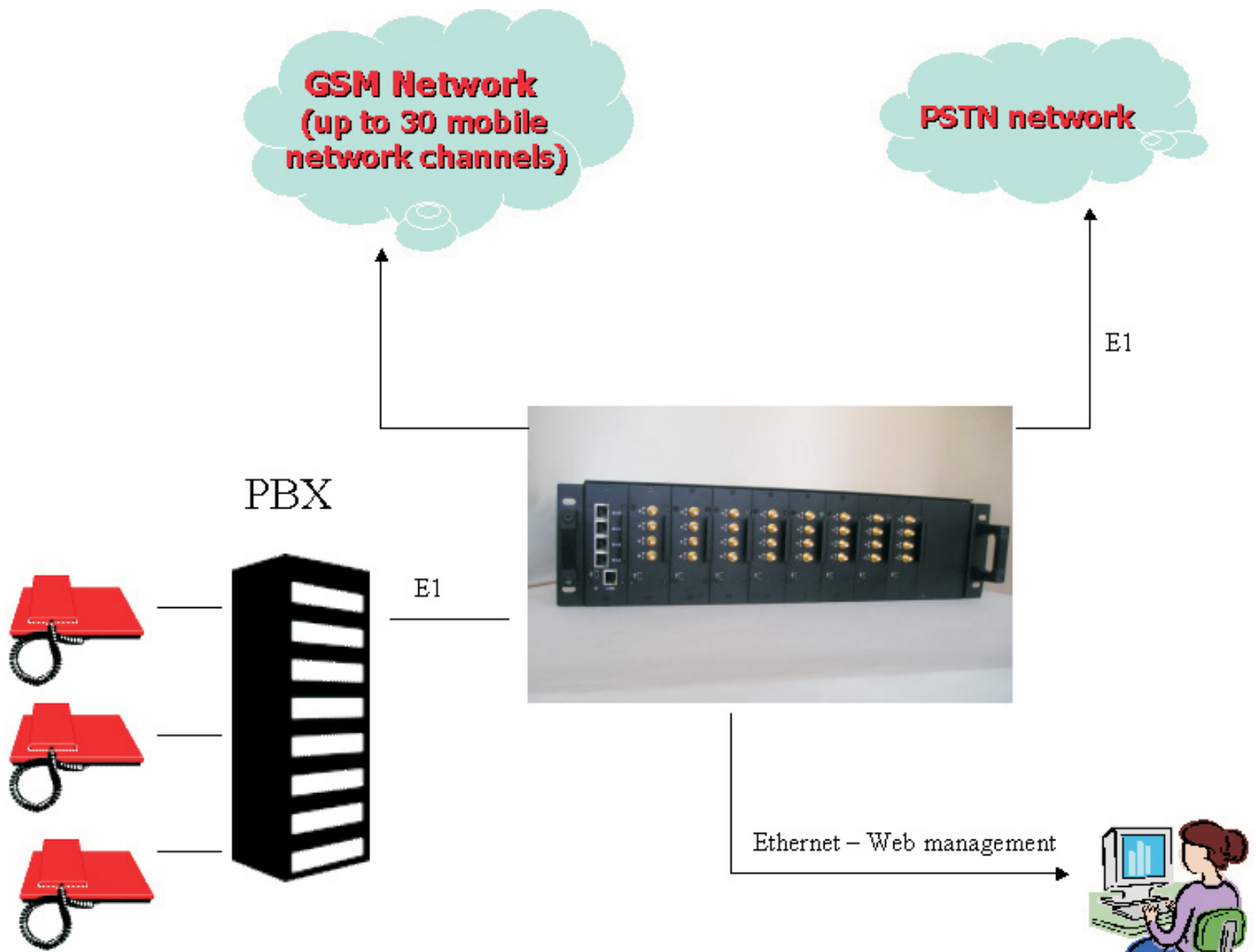
Ethernet10/100 BaseT

Others

Dimensions	482 × 133 × 360 mm (19" × 3U × 360 mm)
Weight	13,8 kg
Operating temperature	0-50 °C
Relative humidity	Max 95 % at 40 °C
Recommended	optional



Connectivity Options



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