SIMBERRY

GoIP 8 LTE powered by SIMBERRY
The ultimate GoIP compliant with SIMBERRY Services

The GoIP gateway

SIMBERRY brings the GoIP8LTE to the ultimate level of integration with SIMBERRY's Cloud Services, supporting all UMTS and LTE networks within one of the most compact format on the market.

Designed to be easily deployed in every conditions, the GoIP 8LTE powered by SIMBERRY allows very low investment to start Voice and/or SMS termination business as easy as a single click.

- ✓ **DC 12V / 3A**
- ✓ **8x 4G channels**
- ✓ **SIM Server & Call Filter**
- ✓ **Voice & SMS**
- ✓ **VPN & B/W optimizer**

Join MySIMBERRY.com

Fully compliant with all SIMBERRY products and services,

What is SIMBERRY SIM Management?

Automated SIM Server on demand
Hosting SIMBERRY

Central SIM card management
- Easy to deploy on fixed or mobile location
- Full SIMBERRY web GUI
- Very low investment
- SIM card storage per unit from 32 up to 2400 sim cards within max 2U
- All GoIP SIM Bank SMB32, SMBT32 and SMBT128 supported

Strong protection features
- Robot filter
- IMEI-IMSI control
- Anti-IMSI Catcher
- Full HBS with Call, SMS & Data
- SMS Content filter
- SMS Content replacement
- GoIP live ports real time capacity management

Mobile gateway technical information	
UMTS 3G with fallback 2G	UMTS 850/900/2100 GSM 900/1800
LTE (EMEA only) 4G with fallback 3G & 2G	LTE 800/850/900/1800/2100/2300/2500/2600 UMTS 850/900/2100 GSM 900/1800
Size	32.5cm*14cm*3cm
Weight	0,59 kg (1,3 kg full packed with AC/DC adapter)
Power Supply	2.1mm DC Connector 12V/3A
Max power consumption	24W
VoIP Protocol	SIP 2.0
DTMF support	SIP INFO - RFC 2833 - Inband
VoIP Codec	G.711, G.723.1, G.729
Ethernet	2 Ports 10/100/1000 Customizable for LAN,WAN and VPN at your convenience
Antenna	8 SMA connector for UMTS/LTE antenna
Built in features	All MySIMBERRY Solutions 100% compliant* SNMP & Local CDR

* **SIMBERRY** recommends the **MySIMBERRY** solutions
The perfect match with your GoIP powered by **SIMBERRY**

Your SIMs will love it