

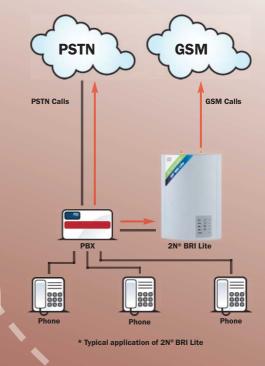
2N BRI Gateways

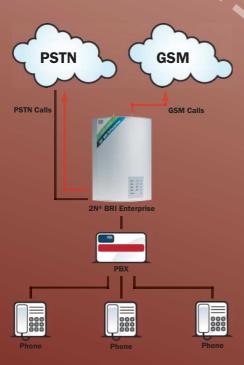
2N® BRI Lite & 2N® BRI Enterprise



2N® BRI Lite Case Study:

- GSM or UMTS call routing gateway
- 1 port GSM BRI gateway
- SMS Server solution
- Replacement for ISDN BRI fixed line *





* Typical application of 2N® BRI Enterprise in DialThru mod

2N® BRI Enterprise Case Study:

- GSM or UMTS call routing gateway
- 2-port GSM BRI gateway
- SMS Server solution
- Replacement for ISDN BRI fixed line *
- DialThru function allowing to connection it between a PBX and the network without the need to modify the PBX configuration.

| Technical Parameters: | | ANTENNA | |
|-----------------------|---------------------------------------------------------|-------------------------|--------------------------------|
| Number of ports | 1 x NT and 1 x TE (2N® BRI Enterprise) | Antenna connector | SMA (female), Impedadance 50 W |
| | 1 x NT or 1 x TE (2N® BRI Lite) | MAINS | |
| | So interface | Power supply | 12V DC / 1A adaptor |
| | Point to point, Point to multipoint Signalling EDSS1 | INTERFACE | |
| | Connection via RJ45 connectors | | USB, v 1.1, B type connector |
| GSM/UMTS | | REMOTE CONTROL | |
| Network bands * | UMTS 850 / 1900 / 2100 MHz | | Over GSM |
| | GSM 850 / 900 / 1800 / 1900 | | Over TCP / IP connection * |
| GSM / UMTS engine | TC35i / MC55i / MC8775V | OTHER | |
| Sound quality | HR / FR / EFR / AMR | Dimensions | 210 x 150 x 55 mm |
| Transmitter power | 2W (1W) | Operating | |
| Number of channels | 1 or 2 * | temperature | 0 - 45 °C |
| SIM card | Plug-in 3V SIM, one SIM per channel | * Depends on 2N BRI Gat | teway version |
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