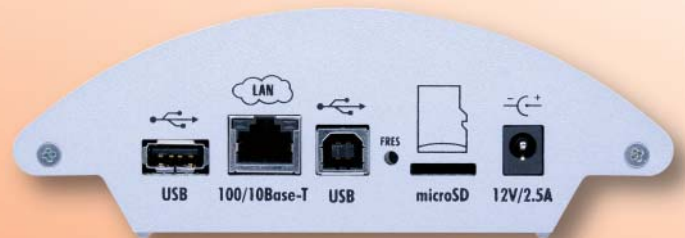


- HSPA / UMTS / EDGE / GPRS based PBX with router functionality
- SIP protocol support for terminals and trunks
- SMS over SMTP / POP3
- 2N® Mobility Extension function means you are reachable whenever and wherever you need
- IVR as an Internal VoiceMail
- Up to 3 GSM channels
- LCR – Least Cost Routing according to free minutes and providers
- Simple web based configuration
- CDR buffer for up to 500,000 records
- LOG and statistics saving

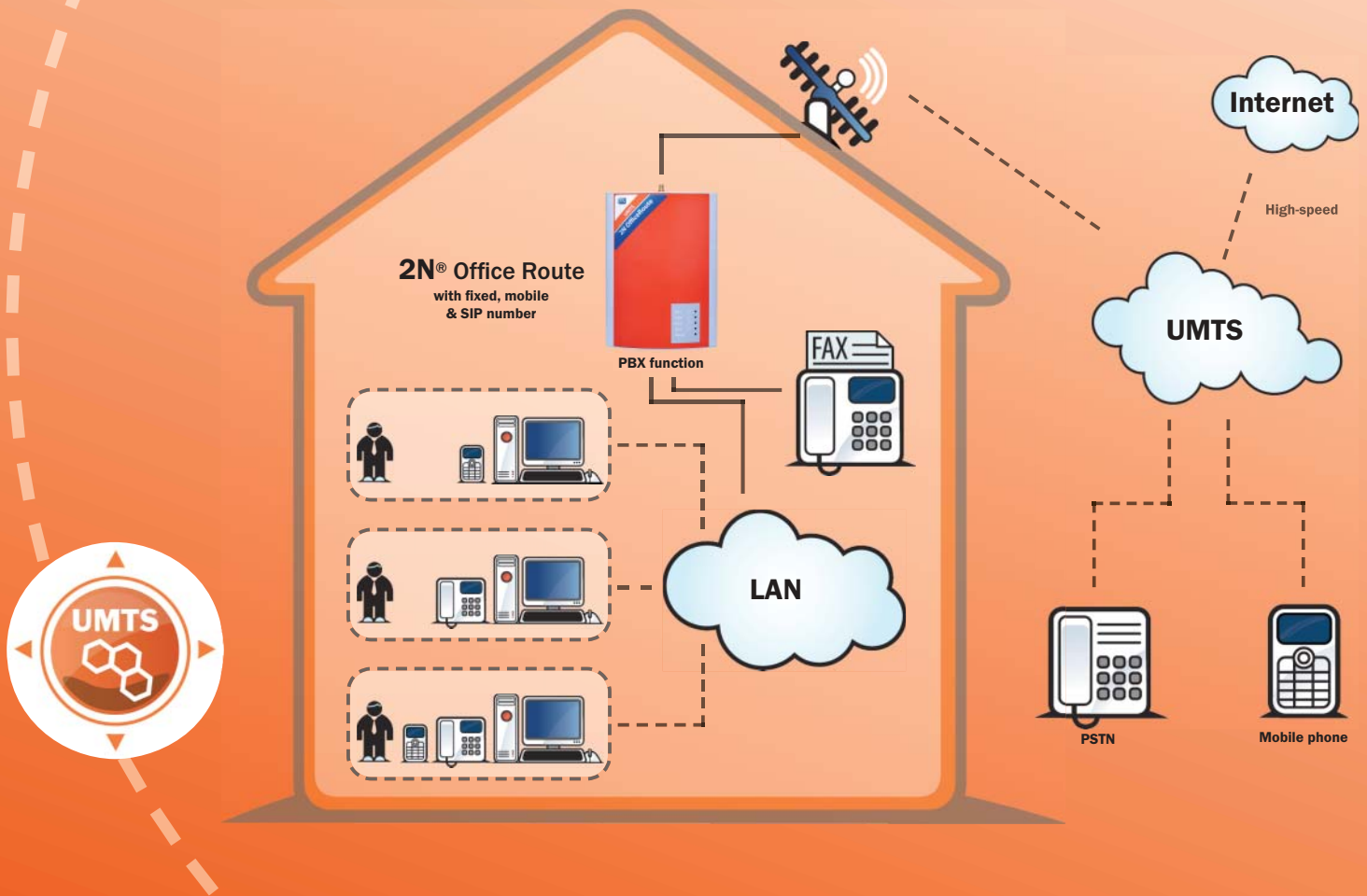


2N® OfficeRoute is a one-box solution for your office. It combines a high-speed data router with HSPA technology and IP PBX functionality. In addition you can send and receive faxes over GSM or T.38. With the implemented SMS server you can send / receive your SMSes from an email client or web interface.

2N® OfficeRoute is intended for small and medium businesses or home offices. It is completely wireless.

## 2N® OfficeRoute case study:

- Use high-speed data Internet
- Send FAXes over GSM or T.38
- Choose the cheapest route for your calls



Voice signalling  
DTMF sending  
Codecs  
Protocols  
Type/Connector  
UMTS engines  
Transfer rates:  
GSM Engines  
Antenna

SIP  
RFC2833  
G.711; G.729; G.723  
TCP; UDP; IP; RTP; Telnet  
LAN 10 Base-T, USB (Type A & B)  
Sierra Wireless MC8775V / MC8790V  
UMTS 850/1900/2100 MHz  
HSDPA / HSUPA (7.2/2.0 Mbps)  
Siemens MC55i  
One external antenna; SMA connector  
integrated antenna splitter

Admin. method  
Interface  
Power supply type  
Power consumption  
Operation temp.  
Operation humidity  
Dimensions  
(L x B x H)

Web user interface; Telnet (Console)  
LAN; USB  
External power adapter 90–230 V  
50/60 Hz–12 V DC 2 A  
Max. 20 W  
0°C – 40 °C  
10% – 95% (non condensing)  
220 mm x 150 mm x 50 mm



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