



Increase your profits by offering a range of phone numbers on your SIM

Do you plan to sell GSM gateways? Are your customers complaining about displaying a SIM card number instead of an original extension number? We have the perfect solution for you. This service is common for ISDN and VoIP networks and is known as Direct Dial-In (DDI), or Direct Inward Dialing (DID). Now you can provide the same service from your mobile networks.

DDI for mobile networks (GSM DDI) allows the PBX extensions direct outbound calling capability with the identification of their extension number. Inbound calls are then routed directly to a particular extension. All this whilst maintaining only a limited number of SIM cards to satisfy the average concurrent usage of the customer.

Benefits to providers:

- Provide the comfort of a fixed network in GSM/UMTS networks
- Obtain more customers and revenues
- Technological leadership in your market
- Compatible with all PBX's

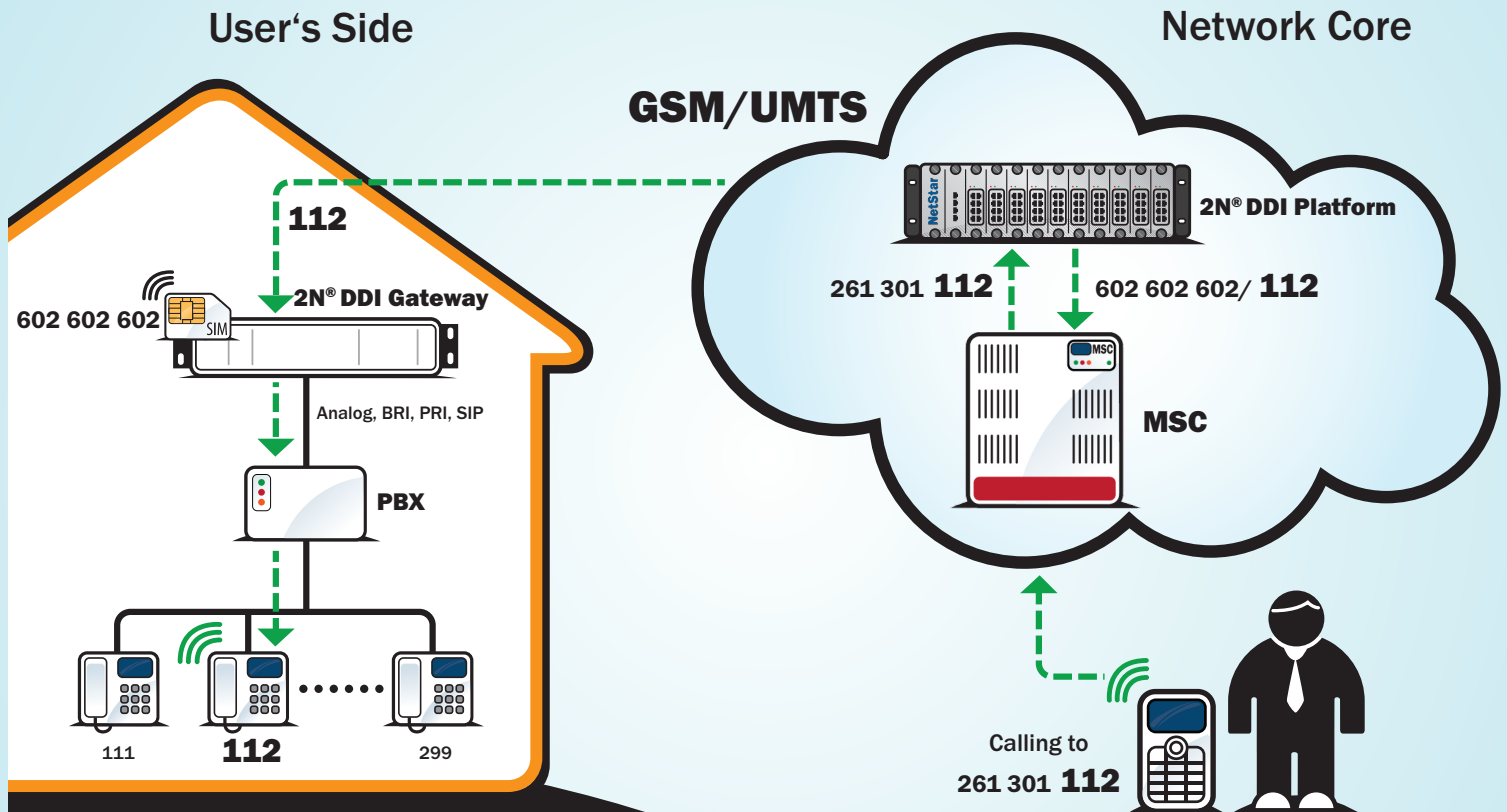
Benefits to customers:

- Cost saving solution
- New PBX service without the need to upgrade your current PBX
- SMS sending/receiving



Offer range of phone numbers on your SIM(s)

GSM DDI - a simple way to directly reach any extension you want



2N® DDI Gateway

- Intelligent CLI modification
- Compatible with all PBX's
 - Analog
 - BRI
 - PRI
 - SIP
- Useful services
 - IVR
 - Sending/receiving SMS

2N® DDI Platform

- DB connected via DSS1 to MSC
- Intelligent CLI modification
- SIM hunting
- One number reach
- Modular system
 - Up to 1 000 000 channels
 - Min. step 120 channels
- Redundancy for back-up

References:



„Made in Europe“ for quality

–the 2N® DDI platform is manufactured in 2N's ISO9001 certified production facility.

Start testing tomorrow!

For more information call **+420 261 301 500**
or send an e-mail to **sales@2n.cz**



2N TELEKOMUNIKACE a.s.

Modřanská 621, 143 01 Prague 4, Czech Republic, Tel.: +420 261 301 500, E-mail: sales@2n.cz, www.2n.cz