



2N[®] VoiceBlue Next

**The ideal complementary product to any
SIP based IP PBX**





2N TELEKOMUNIKACE



- We have been a European manufacturer and systems developer in the telecommunications market since 1991
- We are a joint stock company with 150 employees located in the Czech Republic
- We are strongly geared toward the operators business
- Our products are developed and assembled in Europe



2N TELEKOMUNIKACE

Our business success:





Why to use 2N® VoiceBlue Next?

The main features:

- GSM/VoIP gateway
- 2 channels
- 1x LAN





Why to use 2N® VoiceBlue Next?

The main features:



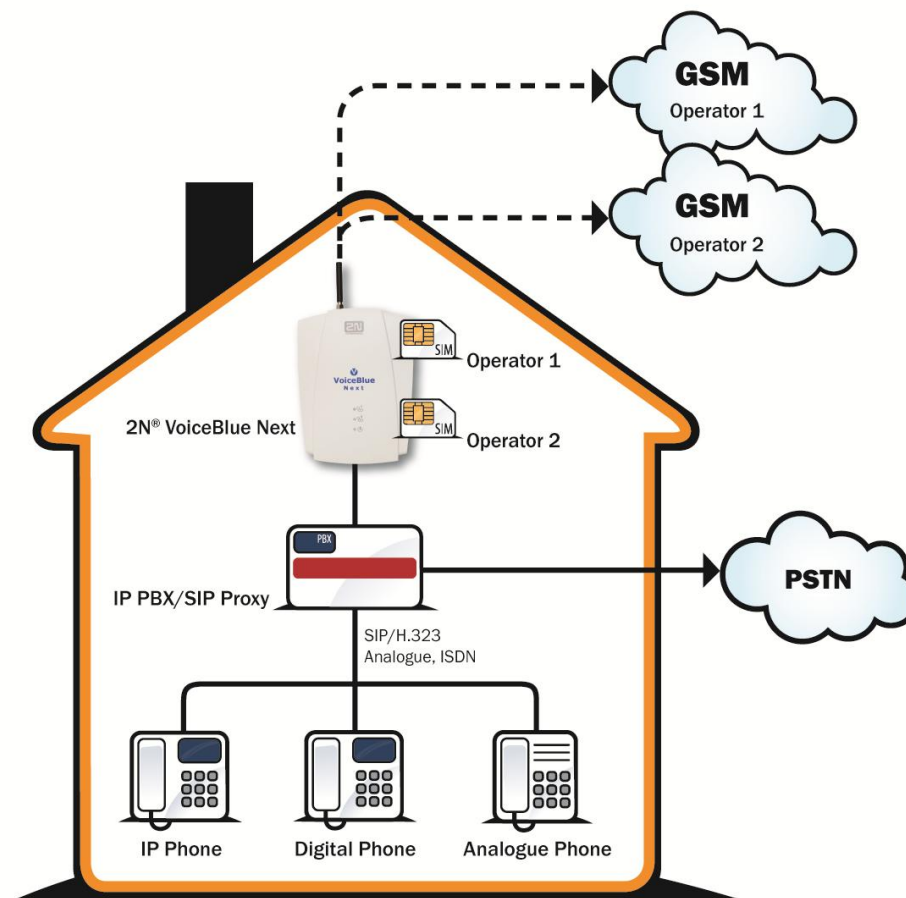
- 2N® Mobility Extension
- SMS sending/receiving
(web browser or external program)
- Callback
- PoE (Power over Ethernet)
- Tone detection



How to connect 2N® VoiceBlue Next

GSM gateway:

2N® VoiceBlue Next is designed to reduce the costs of outgoing calls to GSM networks. The main advantage is the ability to expand the IP PBX to include a GSM gateway and make use of a LCR which selects the best GSM operator depending on the called number.

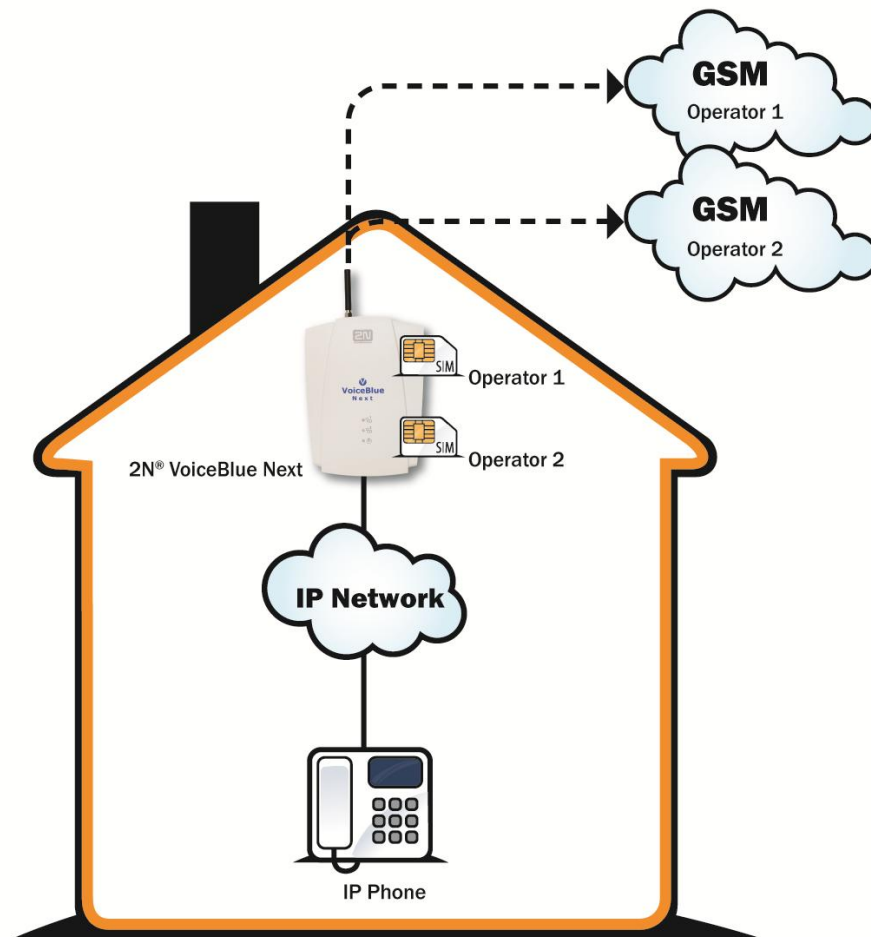




How to connect 2N® VoiceBlue Next

Direct call:

2N® VoiceBlue Next can receive calls dialled directly from IP phones. A call is routed to a GSM network on the basis of the dialled number or available SIM card. This scenario eliminates the need to use other external devices.





2N® VoiceBlue Next

Target groups:

SME



- Bank branches
- IT Companies
- Call shops
- Insurance companies
- Car service stations



2N® VoiceBlue Next

Benefits to the customer:

- Significant cost reduction on voice calls (LCR – time profiles, free minutes)
- Cost reduction on roaming calls and international calls
- Greater employee mobility
- Local management of SMS via web browser
- Cisco certified gateway
- Easy set up via web interface
- No need of ISDN/analogue interface at the IP PBX





Supported PBX

IP PBX	Comment	Company	Other IP PBXs	Company
CISCO Call Manager	version 6, 7 a 8		Shortel	ShoreTel™ Enterprise IP Phone Systems
CISCO Express	version 4.1		Epygi IP PBX	epygi.
InnovaPhone	IP302, IP800 version 8		3Cx	3CX
Alcatel - Lucent OmniPCXEnterprise	R9.0 h130142	Alcatel-Lucent	Brekeke IP PBX	brekeke PBX
Alcatel OXO	version 7.7.1	Alcatel-Lucent	TeleVantage	TeleVantage®
Siemens HiPath	version 3000, 3500, 3800		PBXnSIP	pbxnsip
Asterisk	version 1.4.18.1, 1.4.20		Voipswitch	VoipSwitch Tomorrow's Communication, Today
SWYX	6.10		MERA	MERA ALOE SYSTEMS
Trixbox	version 2.5			
Panasonic	KX-TDE / NCP version 2.000 onwards			
Elastix	version Elastix: 2.0.0, Asterisk: 1.6.2.13			
2N PBXs	2N® Netstar IP, 2N® OfficeRoute, 2N® Omega Lite			





Why 2N?

A blue silhouette of a world map is centered in the background. Three large, light gray arrows point from the right towards the map. The top arrow points to North America, the middle arrow points to Europe, and the bottom arrow points to Australia. A large, light gray Euro symbol (€) is overlaid on the left side of the map, covering North and South America.

**Customised
solutions**

**Proven international
track record**

**Customer oriented
company**



Get it now!

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