innovaphone Portfolio Overview

VoIP Gateways & innovaphone PBX Platform

IP6010
- 60 voice channels (4 PRI)
- 60 conference channels possible
- Recommended for „all in one box“ - PBX and UC installations up to 500 users

IP3011
- 30 voice channels (1 PRI)
- 30 conference channels possible
- Recommended for „all in one box“ - PBX and UC installations up to 500 users

IP811
- 10 voice channels (5 BRI)
- 10 conference channels possible
- Recommended for „all in one box“ - PBX and UC installations up to 200 users

IP411
- 4 voice channels (2 BRI)
- 2 analogue subscribers (FXS)
- No conferences
- Recommended for „all in one box“ - PBX and UC installations up to 50 users

IP311
- 4 voice channles (FXO)
- 2 analogue subscribers (FXS)
- No conferences
- Recommended for „all in one box“ - PBX and UC installations up to 50 users

Pure innovaphone PBX Platform

Virtual innovaphone PBX
- Works directly on VMware
- Hardware-independent
- Ideal for PBX hosting
- No conferences
- Recommended for structured PBX installations up to 25,000 subscribers (possibly in combination with other gateways)

IP0011
- No ISDN or analogue interfaces
- No conferences
- Recommended for structured PBX installations up to 25,000 subscribers (possibly in combination with other gateways)

Media Gateways

IP1130
- 30 voice channels (1 PRI)
- 30 conference channels possible
- No PBX

IP38
- 8 voice channels (8 FXO)
- No conferences
- PBX restricted

IP Phones

IP232
- Colour display 480 x 272 px
- 4.3 inch
- Touchscreen
- 16 function keys
- 32 Partner keys
- Headset connector (USB)

IP150
- Display 128 x 64 px
- Weather and shock-resistant housing
- Extra loud ringer

IP222
- Colour display 320 x 240 px
- 3.5 inch
- 16 function keys
- 32 Partner keys
- Headset connector (USB)

Software Phone
- User interface: myPBX UC Client
- No desk phone required

IP112
- Colour display 320 x 240 px
- 3.5 inch
- 16 function keys
- 32 Partner keys
- Headset connector (USB)

myPBX Apps (Android / iOS)
- Platform: Android / iOS
- CTI Client and IP Phone in one app

IP111
- Colour display 320 x 240 px
- 3.5 inch
- 16 function keys
- 32 Partner keys

myPBX mobile
- Platform: mobile devices
- User interface: myPBX UC Client
- No installation (required)
- Brosser-based

IP241
- Colour display 320 x 240 px
- 3.5 inch
- 7 function keys
- 8 Partner keys
- Headset connector (DHSG)

myPBX (WebRTC)
- User interface: myPBX UC Client
- No desk phone required
- Platform independent
- No installation (required)

Analogue Adapter

IP29 Combi-pack
- 16 x analogue FXS (RJ-11)
- SIP & H.323
- Fax-over-IP (T.38)

IP29
- 8 x analogue FXS (RJ-11)
- SIP & H.323
- Fax-over-IP (T.38)

IP29-4
- 4 x analogue FXS (RJ-11)
- SIP & H.323
- Fax-over-IP (T.38)

IP29-2
- 2 x analogue FXS (RJ-11)
- SIP & H.323
- Fax-over-IP (T.38)

innovaphone PBX
for every company size

Unified Communications

myPBX
- Platform: Web browser
- The innovaphone PBX UC client
- CTI application

Chat
- Included in the myPBX software

Voicemail
- Platform: innovaphone PBX, SSD card in the innovaphone gateway or web server
- Server-independent
- Available everywhere password-protected

Video
- Platform: myPBX, Windows
- Ad-hoc Video telephony
- Video conferences

Application Sharing
- Platform: myPBX, Windows
- Requires no additional software
- No subscriber configuration needed

Fax
- Platform: Linux Application, in-novaphone gateway or VMware infrastructure
- Mail client as a fax machine
- No server needed
- Possible with: IP6010, IP3011, IP811, IP411, IP311 and IP0011

Conferencing
- Included in the PBX software
- Platform: innovaphone PBX
- No additional hardware required
- Video and Application Sharing
- Possible with: IP6010, IP3011, IP811 and IP1130

WebRTC by innovaphone
- Audio, Video and Application Sharing
- Conferencing via WebRTC
- Based on Web browser
- Platform-independent
- “Call Me button” on website can be implemented (myPBX Toolbox)

Office Integration & **Presence**
- Included in the myPBX software
- Platform: Microsoft Office, Windows
- Presence information appears on different devices and in different applications
- Update automatically and in real time
- From Microsoft Office 2010

Wireless

IP1202 (IP1202e, IP1202/4)
- IP DECT base station
- 8 channels (IP1202, IP1202e)
- 4 channels (IP1202/4)
- Multicell capability

IP64
- DECT handset
- Large colour display
- 19 languages available
- 16 hours speech time

IP62
- WiFi phone
- IEEE-802.11n standard
- SIP & H.323

IP65
- DECT handset
- Large colour display
- Bluetooth
- 19 languages available
- 20 hours speech time

Security

innovaphone Session Border Controller
- Included in the PBX software
- Platform: innovaphone PBX
- ICE, STUN and TURN
- Protocol Translation
- Media Relay
- Adaptation of telephone numbers etc.

innovaphone Reverse Proxy
- Included in the PBX software
- Platform: innovaphone PBX
- Attacks recognised based on frequency of unsuccessful attempts to connect
- Automatically adds an IP address to a black list when an attack is recognised
- Manual removal and addition of an IP address to a black list or white list

Applications & Tools

innovaphone Operator
- Platform: Windows
- Telephone switchboard, computer as control center
- Overview of complete call volume
- Busy lamp field signals availability
- Flexibility due to licensing model

innovaphone Queue Monitor
- Platform: Windows
- Overview of utilization of the innovaphone PBX in real time
- Monitoring and management of queues
- Configurable warning and alarm system
- Adjustable post-processing time
- Recommended with innovaphone Reporting

innovaphone Voice Recording
- Platform: from Windows 2008, innovaphone PBX
- Secure storage of all recordings
- Easy management of recordings with integrated player
- Edit recordings
- Recommended with innovaphone Reporting

innovaphone Reporting
- Platform: innovaphone PBX, innovaphone gateway
- Linux Application platform or VMware infrastructure
- Analysis tool on utilization of the innovaphone PBX
- Generating individual filters
- Possible with: IP6010, IP3011, IP811, IP411, IP311 and IP0011

innovaphone
PURE IP COMMUNICATIONS

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