IP411

50 users

IP Phones

•4 voice channels (2 BRI)

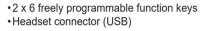
No conferences

•2 analogue subscribers (FXS)

Recommended for "all in one box"

- PBX and UC installations up to

V12 **IP6010** •60 voice channels (4 PRI) •60 conference channels possible •Recommended for "all in one box" - PBX and UC installations up to 500 users • Colour display 480 x 272 px Touchscreen Headset connector (USB) • Colour display 320 x 240 px





•Colour display 320 x 240 px •3.5 inch

16 function keys

•32 Partner keys · Headset connector (USB)



Phone

myPBX for Android

VoIP Gateways & innovaphone PBX Platform

•30 voice channels (1 PRI)

•30 conference channels possible

·Recommended for "all in one box"

- PBX and UC installations up to

IP3011

Platform: Android

Display 128 x 64 px

Software Phone

No desk phone required

•User interface: myPBX UC Client

Extra loud ringer

Weather and shock-resistant housing

•CTI Client and IP Phone in one app



3.5 inch

• Colour display 320 x 240 px

•3.5 inch •16 function keys

•32 Partner keys



myPBX (WebRTC)

User interface: myPBX UC Client

 No desk phone required Platform independent No installation (required)

myPBX mobile

Headset connector (DHSG)

•Colour display 320 x 240 px

•7 freely programmable function keys

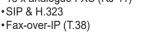
• Platform: mobile devices •User interface: myPBX UC Client No installation (required)

Analogue Adapter



IP29 Combi-pack

•16 x analogue FXS (RJ-11) •SIP & H.323





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



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



•2 x analogue FXS (RJ-11) •SIP & H.323

• Fax-over-IP (T.38)

IP811

•10 voice channels (5 BRI)

•10 conference channels possible

myPBX

UC client

Voicemail

Application

Sharing

Conferencing

·CTI application

Platform: Web browser

The innovaphone PBX

Platform: innovaphone PBX,

gateway or web server

Server-independent

SSD card in the innovaphone

Available everywhere password-

Platform: myPBX, Windows

No subscriber configuration

needed

Requires no additional software

• Included in the myPBX software

• No additional hardware required

Video and Application Sharing

• Possible with: IP6010, IP3011,

&

Presence

IP811 and IP1130

Office

ntegration

• Platform: innovaphone PBX

innovaphone PBX

for every company size

Unified Communications

Chat

Video

• Recommended for "all in one box" - PBX and UC installations up to 200 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)



Included in the myPBX software

Platform: myPBX, Windows

· Platform: Linux Application, in-

· Mail client as a fax machine

•Possible with: IP6010, IP3011,

Audio, Video and Application

•Conferencing via WebRTC

• "Call Me button" on website can

be implemented (myPBX Toolbox)

Based on Web browser

Platform-independent

IP811, IP411, IP311 and IP0011

novaphone gateway or VMware

Ad-hoc Video telephony

Video conferences

infrastructure

Sharing

 Included in the myPBX software Platform: Microsoft Office, Windows

• From Microsoft Office 2010

Presence information appears on different

devices and in different applications

Update automatically and in real time

No server needed

IP0011

•No ISDN or analogue interfaces • Ideal as platform for SBC or Reverse Proxy

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



IP38

•8 voice channels (8 FXO) No conferences

PBX restricted

Wireless



IP1202 (IP1202e, IP1202/4)

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

•SIP & H.323



DECT handset

IP62 WiFi phone • IEEE-802.11n standard



 DECT handset Large colour display

Applikationen & Tools



innovaphone Operator

• Platform: Windows

• Telephone switchboard, computer as control center

- Overview of complete call volume · Busy lamp field signals availability • Flexiblity due to licensing model
- Queue Monitor

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
- Export to various file formats (xml, csv, and pdf) •Possible with: IP6010, IP3011, IP811, IP411, IP311 and IP0011









