

# Guidelines for iAS licenses

---

Course of action

# A flexible and simple licensing model

---

Combine the individual licenses.

Get the right solution for your project. Regardless of the size and requirements.

## my.innovaphone

Internet portal for the managing and structuring of licenses

---

Assign licenses to projects.

Activate licenses. Whenever you want and from wherever you want.

The innovaphone license model  
comprises **which licenses?**

1

## GATEWAY LICENSES.

Activate the interfaces  
on the innovaphone gateways

2

# PBX LICENSES.

Activate the basic  
innovaphone PBX functionality

3

# UNIFIED COMMUNICATIONS LICENSES.

Activate the Unified Communications  
functionalities

*This results in the  
following questions:*

**What trunk connections<sup>①</sup>** should be used  
or are already available?



...which **innovaphone gateway**<sup>2</sup>  
can be used for which project?

...are **gateway licenses**<sup>3</sup> required?

## Trunk <sup>①</sup> connection

## Gateway <sup>②</sup>

## Gateway <sup>③</sup> licenses

ISDN

All  
(except IP0011, IP311 & IP38)

Yes  
(except IP411)

IP

All

No

Analogue

IP311 & IP38

No

1

## GATEWAY LICENSES.

Activate the interfaces  
on the innovaphone gateways

1

# GATEWAY LICENSES.



Activate the interfaces  
on the innovaphone gateways

# BRI. PRI. CHANNEL. *license*

innovaphone gateways differ by type and the number of interfaces and channels.

---

Activate gateway licenses as needed.

For each interface required. For each channel required.

The difficulty behind the **BRI. PRI. CHANNEL.** *license*

There are 2 different ISDN interfaces:  
So and S2M interfaces

---

Activate for each So interface:

1 x **BRI.** and 2 x **CHANNEL.**

Activate for each S2M interface:

1 x **PRI.** and 30 x **CHANNEL.**

2

## PBX LICENSES.

Activate the basic  
innovaphone PBX functionality

# PBX. *license*

PBX port licenses are required for each port on the PBX.

---

Activate PBX ports (with licenses) as needed.

1 x per end device with its own phone number (e.g. telephone, fax, door opener). 1 x per trunk line (whether SIP, ISDN or analogue).



3

# UNIFIED COMMUNICATIONS LICENSES.

Activate the Unified Communications  
functionalities

# myPBX. *license*

The Unified Communications client myPBX integrates various communication channels and Presence information.

---

Activate myPBX licenses as needed.

1 x per user.

# VIDEO. *license*

myPBX provides a flexible solution for video telephony.  
3 party conferences are also possible.

---

Activate Video licenses as needed.

1 x per user.

The special feature of the **VIDEO.** *license*

Video telephony is part of the UC client myPBX.  
No Video without myPBX.

---

Any user who would like to use Video needs an active myPBX license.

# APPLICATION SHARING. *license*

myPBX provides a flexible solution for sharing documents.  
Passing control is also possible.

---

Activate Application Sharing licenses as needed.

1 x per user.

The special feature of the

# APPLICATION SHARING. *license*

Application Sharing is part of the UC client myPBX.  
No Application Sharing without myPBX.

---

Any user who would like to use Application Sharing  
needs an active myPBX license.

# VOICEMAIL. *license*

Voicemail boxes can be set up for any number of users, or just for the central number. Voice-to-Mail is also possible.

---

Activate Voicemail licenses as needed.

1 x per voicemail box.

# UC. *license*

The innovaphone UC license is a complete license:  
Get myPBX, Video, Voicemail, Mobility\*, Fax\* and  
Application Sharing in one fell swoop.

---

Activate UC licenses as needed.

1 x per user.

\*Mobility and Fax are not part of the iAS training course



The special feature of the **UC.** *license*

The individual components of the license **cannot** be split amongst different users or installations.

---

Buy the UC license and get a **saving of 50%** than when purchasing individual licenses.

*I beg your pardon?*

**Don't worry. It gets easier to understand.**

---