

Yeastar S-series

Yeastar P-series interop results

See below for a list with supported features when using the Gigaset N510, N720 IP PRO or Maxwell Basic, 2 and 3 behind a Yeastar PBX.

All tests were performed by the Gigaset pro support team, Maxwell Basic, 2 and 3 are certified by Yeastar also, including auto provisioning.

Feature	N670/N870	N510 IP PRO	N720 Multi cell	Maxwell B/2/3
Software release:	2.29.0	245	111	2.24
Yeastar	30.12.0.9	30.7.0.35	30.7.0.35	30.7.0.35
Basic Call	yes	yes	yes	yes
Calling line (CLIP)	yes	yes	yes	yes
Connected line (COLP)	yes	yes	yes	yes
Anonymous call	PBX feature	PBX feature	PBX feature	PBX feature
Do Not Disturb	yes	N.A.	N.A.	yes
Message waiting	yes	yes	yes	yes
Call list/history	yes (local)	yes (local)	yes(local)	yes
Voice mail deposit/retrieval	yes	yes	yes	yes
Call waiting	yes	yes	yes	yes
Call Hold / Toggle	yes	yes	yes	yes
Music on Hold	yes	yes	yes	yes
Call forward (CFU)	yes	yes	yes	yes
Call forward (CFNR)	yes	yes	yes	yes
Call forward (CFB)	yes	yes	yes	yes
Call Transfer attended	yes	yes	yes	yes
Call Transfer unattended	yes	yes	yes	yes
Call Transfer blind	yes	N.A.	N.A.	yes
DTMF (RFC2833)	yes	yes	yes	yes
Conference 3pty	yes	yes	no	yes
BLF Busy / Idle indication	N.A.	no	no	yes
Call pick-up direct (* 04 extension)	yes	yes	yes	yes
Call pick-up group (* 4)	yes	yes	yes	yes
Call pick-up BLF	N.A.	N.A.	N.A.	yes
Call completed elsewhere	yes	yes	yes	yes
Auto provisioning	yes	no	no	yes
LDAP phonebook	yes	yes	yes	yes
Firmware update	yes	no	no	
Provisioning template example				Yeastar_Max3B.xml Provisioning described

Auto-provisioning / configuration of Gigaset devices

See the following wiki articles about auto-provisioning and configuration of the Gigaset devices.

- [N670 / N870](#)
- [Maxwell Basic / 2 / 3](#)

[How to: Yeastar installation guide](#)

[How to: Installation Guide](#)