

VoIPGRID



Advanced
Interop

VoIPGRID

About VoIPGRID

Together with our partners we are changing the world of telecommunication.

At **VoIPGRID** we work every day to create a smarter, better and above all less complex use of telephony. Our VoIP platform is designed for ease of use for our resellers and their end customers. On this basis we managed to enable the fastest growing telecom suppliers Netherlands the last 10 years.

See below for a list of supported features when using the Gigaset IP devices behind the **VoIPGRID** platform



Feature	N870 IP	N670 IP	N510 IP PRO	N720 IP PRO	Maxwell 10	Maxwell 4	Maxwell 3	Maxwell 2	Maxwell basic
Software release:	2.23.0	2.23.0	248	113	2.2.129	3.13.13	3.13.13	3.13.13	3.13.13
Basic Call	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Calling line (CLIP)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Connected line (COLP)	_1	_1	_1	_1	_1	_1	_1	_1	_1
Anonymous call	_2	_2	_2	_2	_2	_2	_2	_2	_2
Do Not Disturb	Yes	Yes	-	-	Yes	Yes	Yes	Yes	Yes
Message waiting	_1	_1	_1	_1	_1	_1	_1	_1	_1
Call list/history	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Voice mail deposit/retrieval	_1	_1	_1	_1	_1	_1	_1	_1	_1
Call waiting	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Call Hold / Toggle	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Call forward (CFU)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Call forward (CFNR)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Call forward (CFB)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Call Transfer attended	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Call Transfer early attended	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Call Transfer unattended	Yes	Yes	-	-	Yes	Yes	Yes	Yes	Yes
Call completed elsewhere	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DTMF (RFC2833)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Conference 3pty	Yes	Yes	Yes	-	Yes	Yes	Yes	Yes	Yes
BLF Busy / Idle indication	-	-	-	-	Yes	Yes	Yes	Yes	Yes ³
Call pick-up direct	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Call pick-up first ringing (*8)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Call pick-up BLF	-	-	-	-	-	Yes	Yes	Yes	Yes ³
Auto provisioning	Yes	Yes	Yes	Yes	_1	Yes	Yes	Yes	Yes
TCP	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

¹) Not supported by the platform

²) Platform feature

³) With Key Expansion Module