Porta One

Porta One Service Provider PBX platform interworking with Gigaset pro Desktop IP Phones & IP DECT Systems

See below for a list of supported features when using Gigaset pro IP Devices with the Porta One Hosted PBX platform

Feature Highlights (full details available on request)	DE310pro & DE410pro	DE700pro & DE900pro	N510pro SingleCell 6 Users	N720pro MultiCell 100 Users
Software Release	**02.00.05**	**02.00.08**	**42.075**	**70.068**
Call initiate				
Call accept				
Last Number Redial (LNR)				
Calling Line Identity Presentation (CLIP)				
Caller ID (outgoing)				
Number withheld / Anonymous	untested	untested	untested	untested
Connected Outside Line Presentation (COLP)				
Music On Hold (MOH)				
Hold/unhold				
Park/unpark	n/a	n/a	n/a	n/a
Transfer - supervised				
Transfer - unsupervised				
3-party conference - as attendee				
3-party conference - initiate				✕
Call list/history				
Message Waiting Indication (MWI)				
Voice mail deposit/retrieval				
Voice mail notification				
Voice mail new message counter				
Call waiting				
Call pick-up (directed)	n/a	n/a	n/a	n/a
Call pick-up (group) (*33)				
Call pick-up (BLF key) (*33)			n/a	n/a
Do Not Disturb (DND)				
Call forward unconditional (CFU)	Not configurable via device as it is a feature which is set by the User on the platform			
Call forward no reply (CFNR)				
Call forward busy (CFB)				
DTMF signalling (RFC2833)				
BLF (Busy / Idle indication)			n/a	n/a
Call completed elsewhere	✕	✕	✕	✕
Auto Provisioning				

PORTA ONE Billing & Softswitch Solutions

? Unknown Attachment

PortaOne enables VoIP service providers to offer a complete set of new generation telephony services to large enterprise customers as well as small and medium businesses:

- SIP trunking
- Hosted IP PBX services
- Class 5 IP Centrex solutions

PortaSwitch is a single software platform which delivers private branch exchange (PBX) functionality as a service (hosted IP PBX solution).

With services like IP Centrex and hosted IP PBX enabled by PortaSwitch, business customers can communicate more efficiently while retaining their existing technology and phone numbers. Using a high-speed Internet connection, users are able to customize features and control settings online and in real time, from anywhere in the world. Dramatically lower calling costs, simplified billing and a wide array of business-friendly features are the key to the success of VoIP enterprise telephony services.