FAQ - N-Way conference

Valid for: N610 N670 N870 N870E Embedded Integrator Virtual Integrator

Valid for N610 / N670 / N870 / N870E. Software 2.52 or higher is needed.

With this newly added feature, you can setup a conference using the N-way feature of Broadworks.

It offers the possibility to initiate large conferences on the Broadworks platform, straight from a Gigaset professional handset.

For conferencing using the N610/N670/N870/N870E IP PRO , there are 3 options:

1.	Local, Nx70 is conference host.	As this feature is available since the introduction, please refer to the manual for more details on usage. When using the local conference feature, N-way cannot be started. If you need to start a conference with more than 3 participants, please use option 2 or 3.
2.	Start a conference, Broadworks is the conference host.	Starting a N-Way conference from an idle handset. You can find the "how to use" instructions below.
3.	Initiate a conference while on call, Broadworks is the conference host.	Starting a N-way conference while there is an active call. You can find the "how to use" instructions below.

Enable N-way.

You can find the "how to enable" instructions below.

2. Start a conference, Broadworks is the conference host

Step 1		Step 2	Step 3	۱ 	Step 4
Start - Idle screen		Go to XSI phonebook list and select "Conference" Press "OK"	A call N-way	is setup towards the conference box	Connected to the N-way conference box. To add a participant press "Ext. Call" key
-)))		Online Directory		Dial Number	Connectio
2000 User	12:34 22 Mar	Conference Enterprise Enterprise Common Group Group Common Personal	Con	√ → Iference	Conference
Calls	Calendar	Back	OK End	Options	Ext. Call

Step 5	Step 6	Step 7	Step 8
Enter the number of the participant or use the phone book to select a participant.	To add the participant to the conference, press the "N-Conf" key	When the participant is successfully added, this display is shown.	N-way conference started To add more participants repeat the procedure starting at Step 4
Consultation	Call Swap	N-Conference	Connectio
	(↔)		(↔
Call to:		Conference	Conference
On hold:	(2016 Seb		
Conference	Conference 00:34		00:34
End Options	N-Conf Options		Ext. Call
End Conference		·	1
When the initiator ends the call to the N-Way Conference box, the conference is ended. All participants will be disconnected. Press red disconnect key			
Call Ended			
Conference			
32:06			

3. Initiate a conference while on call, Broadworks is the conference host

Step 1	Step 2	Step 3	Step 4
Handset is on call and you want to start a conference using N-way Press the Ext. Call key	To start connecting to N-Way conference box Press the Phone book key	Select: Online Directory Press OK key	Select: Conference Press OK key
Connection	Consultation	Contacts	Online Direc
		Directory	Conference
$\downarrow \leftarrow \downarrow$		Online Directory	Enterprise
			Enterprise Comm
	Call to:		Group Group Common
2016 Seb			Personal
	On hold:		
01:58	2016 Seb		
Ext. Call Options	End Options	Back OK	Back
Step 5	Step 6	Step 7	Step 8
Dialling to N-Way Conference box	Connection to N-Way box success Press N-Conf key to start the conference	N-Way conference setup success	N-way conference started. To add more participants repeat the procedure starting at Step 4 of option 2.
Consultation	Call Swap	N-Conference	Connectio
	(↔)		(↔
Call to:			
Conference	Conference		Conference
On hold:			
2016 Seb	02:28		02:38
<c< td=""><td>N-Conf Options</td><td></td><td>Ext. Call</td></c<>	N-Conf Options		Ext. Call



4. Auto-provisioning

The N-way function can only be enabled via auto provisioning. These two parameters can be added to the provisioning template/file on Broadworks or can be uploaded as a file via the WebGui. For more information about uploading a provisioning file via the WebGui, click here.

Parameter		
SipProvider.0.ServerConferenceMode	0: off (default)1: Broadsoft	
SipProvider.0.ServerConferenceURI	conference@ <yourdomain></yourdomain>	
Example:		
xml version="1.0" encoding="UTF-8"? <provisioning productid="e2" version="1.1"></provisioning>		
<nvm></nvm>		
<pre><param name="SipProvider.0.ServerConferenceMode" value="1"/></pre>		
<pre><param name="SipProvider.0.ServerConferenceURI" value=" "/></pre>		

Download the XML file via button below. Note: you have to enter your Conference URI in the XML file before uploading it into the system.

