



Release Notes: SoundStation IP 3000 – 3Com NBX

Current Software Revision

R1_3_0 (TP2_R1_3_0.taz)

Required NBX® Software Revision:

4.0.10 (or later)

Important Note: NBX NetSet utility

Users and/or administrators familiar with the NetSet utility should be aware of the following limitations.

Administrators:

- Assigning Button Mappings to the device is not supported. *The phone has no programmable buttons.*
- Assigning IP addresses to the device using NetSet, is not supported. *Use the menu on the phone instead to set its IP address if necessary.*

Users:

- Personal speed dials defined using NetSet, are not available from the phone. *Use the local speed dial features on the phone instead.*

Known issues

The following problems are known to exist and will be addressed in a future SW Release.

Issue #	Description	Workaround
00057	Phone cannot receive internal pages.	None.

Change History

Fixes contained in Release R1_3_0

Issue #	Description
01396	The phone does not process Option 184 information correctly in an environment where the NCP address is supplied using DHCP.

Fixes contained in Release X1_2_0

Issue #	Description
01106	Phone locks up after IP call completed when in <i>IP on the Fly</i> mode. When the NBX system is running in IP on the Fly mode, the Polycom phone is able to make a call to an IP phone (and or VTL call), however when the call is ended the Polycom phone locks up. NOTE: The above bug only occurs when the Polycom phone is installed as Layer 2 with respect to the system NCP. Bug doesn't occur when installed as L3 device.
01208	Phone cannot be upgraded when installed as a Layer 3 device.
00923	In standard IP mode, the phone is not reporting a correct IP address to the NCP