

SBXIP320 “STS” lookalike databases

These databases for SBX IP 320 contain administrative settings that are similar to the Vertical STS Digital Key Telephone System. One version of the database is programmed for a system with a voice mail/auto-attendant card (VMIB).

Release 2 databases, based on system software 2.0Af:

File name: STS.type.NoVM.Default.R2.USR

Database password: none

IP Address for management is 192.168.1.1

- System Hold, Transfer Recall, Call Park Timers set to STS defaults.
- All telephones set to digital 24 button models. Button map matches the STS 24 button telephone
- Station features: DID call wait enabled, page access enabled, call coverage enabled, group listening enabled, CLI name enabled, no touch answer disabled

File name: STS.type.WithVM.Default.R2.USR

Database password: none

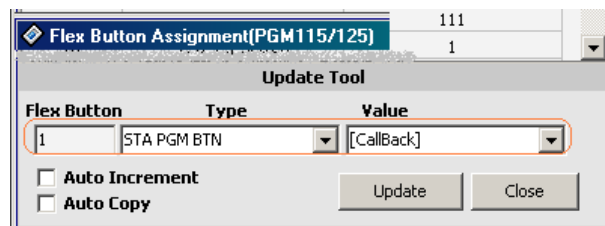
IP Address for management is 192.168.1.1

- System Hold, Transfer Recall, Call Park Timers set to STS defaults.
- All telephones set to digital 24 button models. Button map matches the STS 24 button telephone
- Station features: DID call wait enabled, page access enabled, two way record enabled, call coverage enabled, group listening enabled, CLI name enabled, no touch answer disabled, park and page enabled, VMIB password enabled
- Authorization table has VMIB passwords which match the station number (100-147)

Important note on Digital 8-button phones: In keeping with the STS flex button mapping, button positions 1 thru 12 are all DSS keys. When you add an 8-button SBX digital phone, the phone will have all 8 of its buttons programmed as DSS until changed. This prevents the station from being able to retrieve voice mail. Program a CallBack button to resolve this.

To program the CallBack button:

(from the phone): PGM + Flex +PGM + 92 + Save
(via PCAdmin): STA PGM BTN, [Callback]



Flex Button	Type	Value
1	STA PGM BTN	[CallBack]

☐ Auto Increment
☐ Auto Copy

Update Close

To program the DND/FWD button (part of SBX default station map for 8-button digital phones):

(from the phone): PGM + Flex +PGM + 93 + Save
(via PCAdmin): STA PGM BTN, [DND/FWD]

Vertical Technical Support: 1-877-837-8422, Option 4.