

# Panasonic NS-700 Auto Attendant to Transfer a Call Out Telquest Tech Support



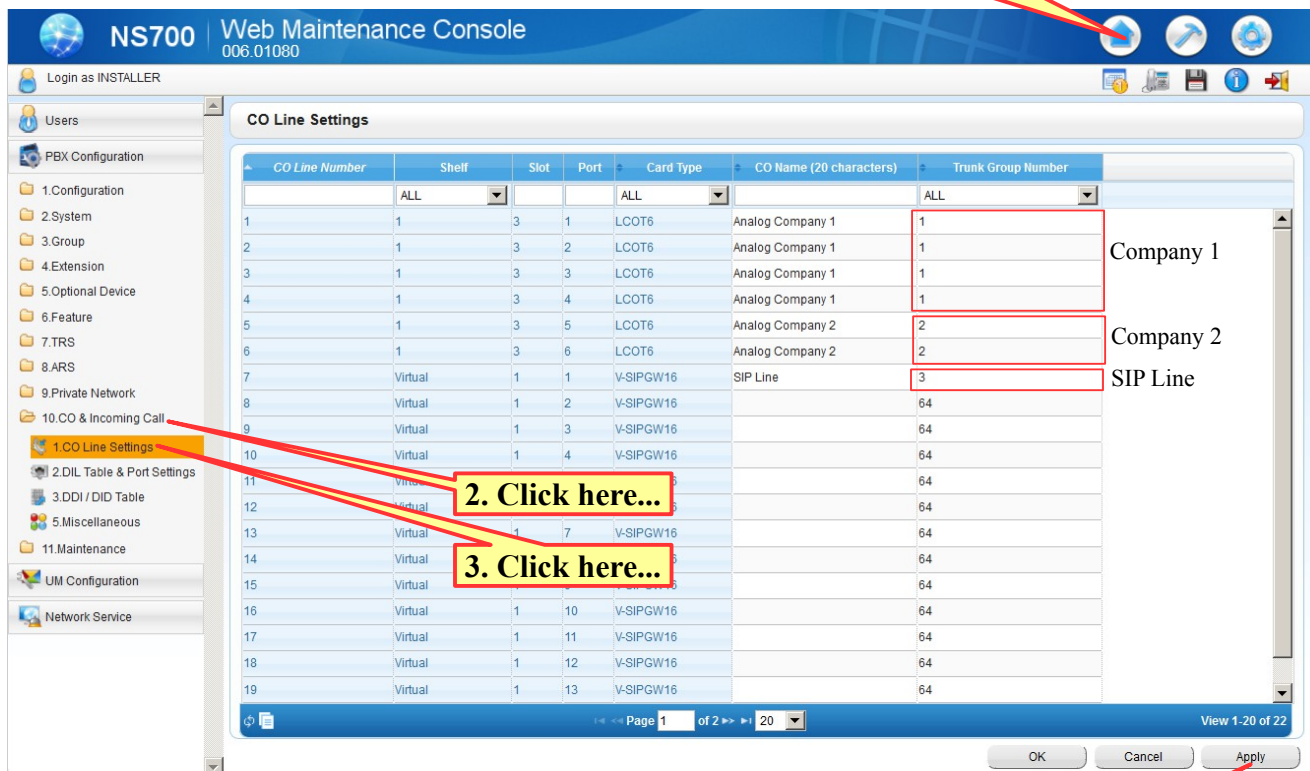
**Only for 006.01080 & Higher**

## Assign Lines to Trunk Groups

In this example, we are using 3 Trunk Groups.  
You will usually only have 1.

Company 1 is assigned the first 4 CO Lines in Trunk Group 1.  
Company 2 is assigned the next 2 CO Lines in Trunk Group 2.  
And we have a SIP Line that is up for grabs in Trunk Group 3.

**1. Click here...**



CO Line Number	Shelf	Slot	Port	Card Type	CO Name (20 characters)	Trunk Group Number
1	1	3	1	LCOT6	Analog Company 1	1
2	1	3	2	LCOT6	Analog Company 1	1
3	1	3	3	LCOT6	Analog Company 1	1
4	1	3	4	LCOT6	Analog Company 1	1
5	1	3	5	LCOT6	Analog Company 2	2
6	1	3	6	LCOT6	Analog Company 2	2
7	Virtual	1	1	V-SIPGW16	SIP Line	3
8	Virtual	1	2	V-SIPGW16		64
9	Virtual	1	3	V-SIPGW16		64
10	Virtual	1	4	V-SIPGW16		64
11	Virtual	1	5	V-SIPGW16		64
12	Virtual	1	6	V-SIPGW16		64
13	Virtual	1	7	V-SIPGW16		64
14	Virtual	1	8	V-SIPGW16		64
15	Virtual	1	9	V-SIPGW16		64
16	Virtual	1	10	V-SIPGW16		64
17	Virtual	1	11	V-SIPGW16		64
18	Virtual	1	12	V-SIPGW16		64
19	Virtual	1	13	V-SIPGW16		64

**2. Click here...**

**3. Click here...**

**4. Click here...**

**You cannot put telephone numbers in the “Trf to Out” area in the Custom Service Menus.  
See Page 3.**

**You must put the telephone numbers in the System Speed Dial and use the Speed Dial Code to make the call.  
See Page 3.**

**This is a security method to stop hackers from using your system to make unauthorized calls.**

**1. Click here...**

Enter the Trunk Group Access Code followed by the telephone number.

**2. Click here...**

**3. Click here...**

System Speed Dialing Number	Name (20 characters)	CO Line Access Number + Telephone Number (32 digits)	CLI Destination
001	Out on Trk Grp 1	912125551212	
002	Out onTrk Grp 2	8212125551212	
003	Out onTrk Grp 3	8312125551212	
004	Out onTrk Grp 4 SIP	8412125551212#	
005			
006			
007			
008			
009			
010			
011			
012			
013			
014			
015			

**You enter the Trunk Group Access Code first, followed by the telephone number to be called.**

**Trunk Group 1 Access Code is 9 or 81  
Trunk Group 2 Access Code is 82  
Trunk Group 3 Access Code is 83  
Trunk Group 4 Access Code is 84  
Etc...**

**Note:  
The SIP Line has a # (POUND) as the last character.  
This sends the call out faster.**

## Add the System Speed Dial Numbers to the Custom Service Menu

Here we will enter the System Speed Dial Numbers instead of the actual telephone number.

### Note:

The System Speed Dial Numbers are preceded by two \*'s ( \*\* )

5. This will appear...

1. Click here...

2. Click here...

3. Click here...

4. Double Click...

5. This will appear...

6. Select Key(s)...

7. Set to Trf to Out...

8. Enter \*\* and System Speed Dial Numbers

9. Click here...

10. Click here...

Key	Assigned Operation	Value
<input checked="" type="checkbox"/> 0	Operator	
<input checked="" type="checkbox"/> 1	VM Serv	
<input type="checkbox"/> 2	None	
<input type="checkbox"/> 3	None	
<input type="checkbox"/> 4	None	
<input type="checkbox"/> 5	None	
<input checked="" type="checkbox"/> 6	Trf to Out	**000
<input checked="" type="checkbox"/> 7	Trf to Out	**001
<input checked="" type="checkbox"/> 8	Trf to Out	**002
<input checked="" type="checkbox"/> 9	Trf to Out	**003
<input type="checkbox"/> #	Exit	

When a caller dials 6, they will be sent to the telephone number associated with System Speed Dial 000

When a caller dials 7, they will be sent to the telephone number associated with System Speed Dial 001

Etc...

You can use any Key and any System Speed Dial Number to suite your needs.

**If you are using Analog CO Lines for in and out, be aware that they may get locked up. This is because some Telephone Service Providers do not provide a Positive Disconnect Signal. So, the KSU is unaware that the call has ended.**