

# **Panasonic NS-700 Call Duration Limit Telquest Tech Support**

**You can Limit the Duration of calls based on an Extensions Class of Service.**

**In this example, I am setting Extensions Class of Service 2 for CO Line Call Duration Limit. Only extensions in Class of Service 2 will be limited.**

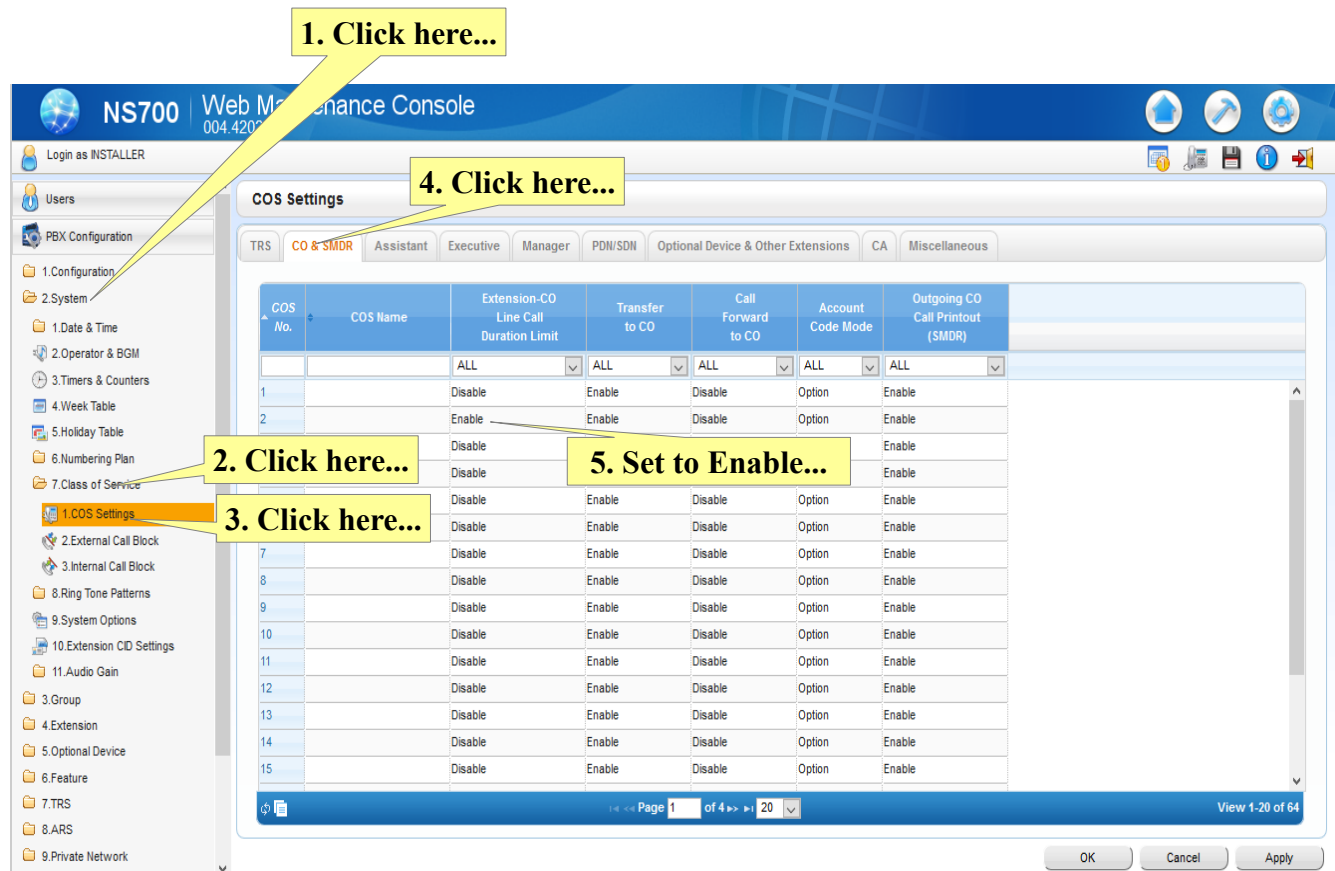
**1. Click here...**

**4. Click here...**

**2. Click here...**

**3. Click here...**

**5. Set to Enable...**

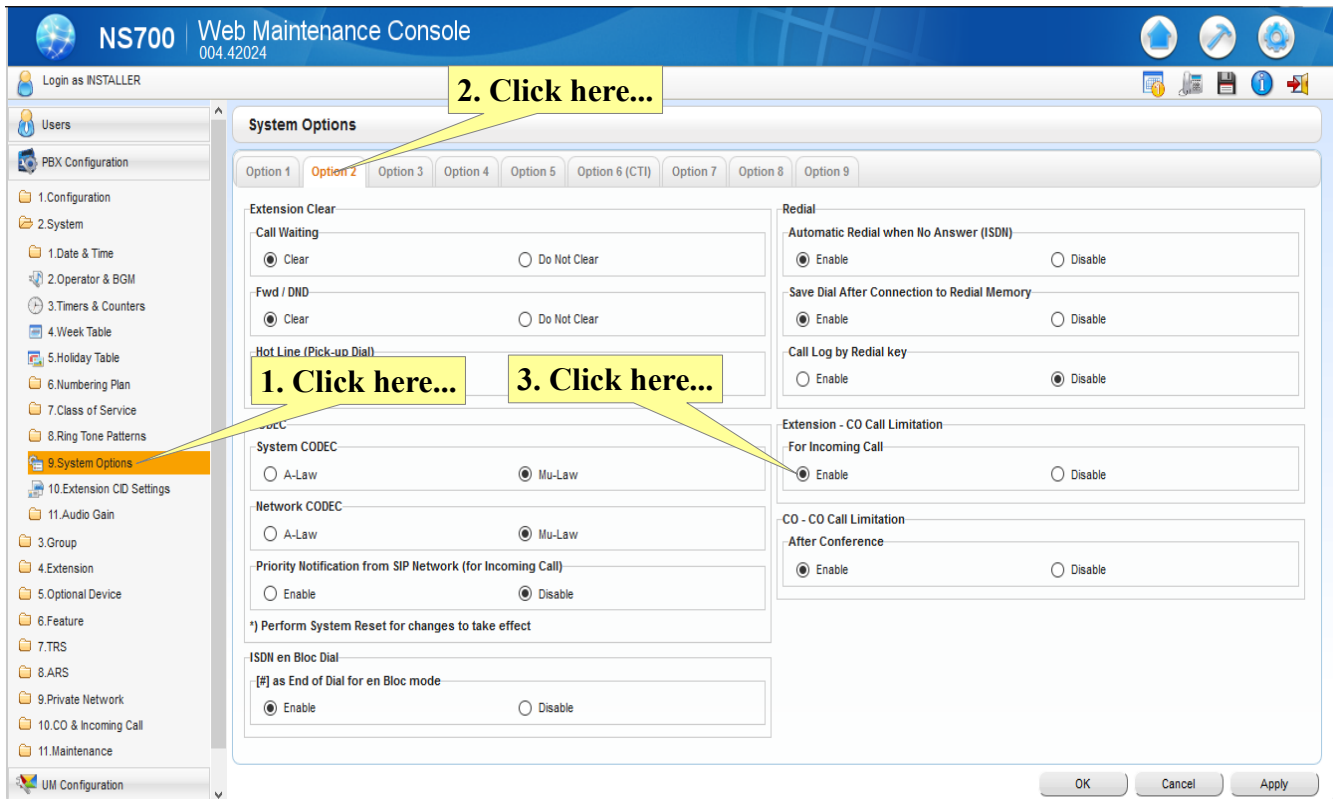


COS No.	COS Name	Extension-CO Line Call Duration Limit	Transfer to CO	Call Forward to CO	Account Code Mode	Outgoing CO Call Printout (SMDR)
1		Disable	Enable	Disable	Option	Enable
2		Enable	Enable	Disable	Option	Enable
3		Disable	Enable	Disable	Option	Enable
4		Disable	Enable	Disable	Option	Enable
5		Disable	Enable	Disable	Option	Enable
6		Disable	Enable	Disable	Option	Enable
7		Disable	Enable	Disable	Option	Enable
8		Disable	Enable	Disable	Option	Enable
9		Disable	Enable	Disable	Option	Enable
10		Disable	Enable	Disable	Option	Enable
11		Disable	Enable	Disable	Option	Enable
12		Disable	Enable	Disable	Option	Enable
13		Disable	Enable	Disable	Option	Enable
14		Disable	Enable	Disable	Option	Enable
15		Disable	Enable	Disable	Option	Enable

**You can use a different Class of Service other than 2 if you like.**

Same screen...

If you want to limit the duration of Incoming Calls....



Select which Trunk Group will be limited...

**1. Click here...**

**2. Click here...**

**3. Click here...**

**4. Set Duration \* 60 Seconds**

Trunk Group	Group Name (20 characters)	COS	Line Hunting Order	CO-CO Duration Time (*60s)	Extension-CO Duration Time (*60s)	Caller ID Modification Table	DialingPlanTable
1		7	High -> Low	10	1	1	1
2		7	High -> Low	10	10	1	1
3		7	High -> Low	10	10	1	1
4		7	High -> Low	10	10	1	1
5		7	High -> Low	10	10	1	1
6		7	High -> Low	10	10	1	1
7		7	High -> Low	10	10	1	1
8		7	High -> Low	10	10	1	1
9		7	High -> Low	10	10	1	1
10		7	High -> Low	10	10	1	1
11		7	High -> Low	10	10	1	1
12		7	High -> Low	10	10	1	1
13		7	High -> Low	10	10	1	1
14		7	High -> Low	10	10	1	1
15		7	High -> Low	10	10	1	1

**Note:**

In the example, I have set Trunk Group 1, Extension CO Duration Time (\*60) to 1.

That is equal to 60 seconds before being disconnected.

Just select a value and multiply it by 60 seconds.

To set a 5 minute duration, you would enter 300 and so on...

The extension will hear a beeping alert tone 15 seconds before disconnecting.


I suggest that you use 1 (as in my example) to test quickly.

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Here is where the Trunk Groups are set.




This KSU has 3 CO Lines, so all 3 are in Group 1.  
They can be accessed directly by a button on the phone or Dial 9 from a single line telephone.

Unused CO Lines are in Group 2.

 **NS700**

Web Maintenance Console  
004.42024

Login as INSTALLER



Users

PBX Configuration

1. Configuration

2. System

3. Group

4. Extension

5. Optional Device

6. Feature

7. TRS

8. ARS

9. Private Network

10. CO & Incoming Call

**1. CO Line Settings**

2. DLI Table & Port Settings

3. DDI / DID Table

5. Miscellaneous

11. Maintenance

UM Configuration

Network Service

CO Line Settings

CO Line Number	Shelf	Slot	Port	Card Type	CO Name (20 characters)	Trunk Group Number
	ALL			ALL		ALL
1	1	3	1	LCOT6		1
2	1	3	2	LCOT6		1
3	1	3	3	LCOT6		1
4	1	3	4	LCOT6		2
5	1	3	5	LCOT6		2
6	1	3	6	LCOT6		2

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OK

Cancel

Apply