

Panasonic NS-700 Internal and External Paging Groups Telquest Tech Support

You can have up to 32 different Internal Page Groups.

An extension can be assigned to multiple Internal Page Groups.

An Internal Page Group can be accessed by dialing *33 followed by a two digit User Group Number.

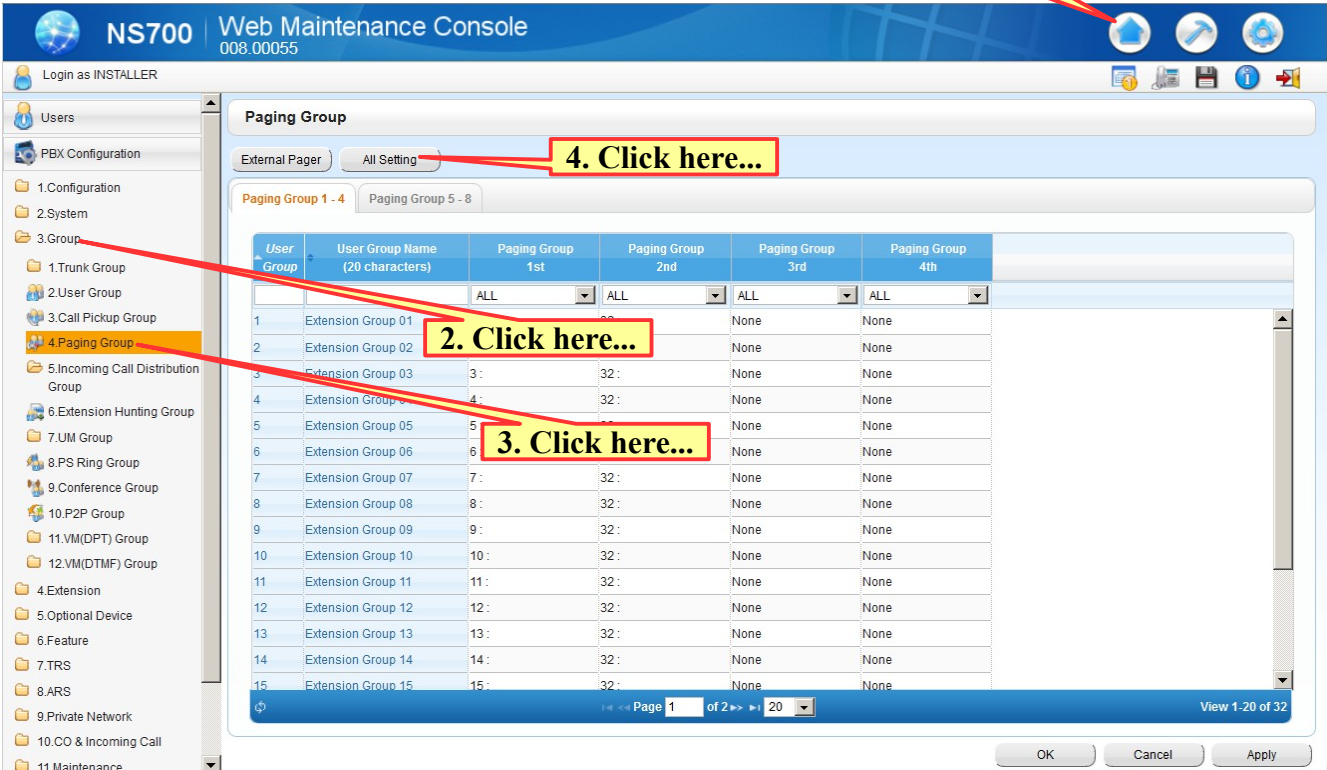
Example:

***3301 goes to Internal Page Group 1**

***3302 goes to Internal Page Group 2**

Etc...

1. Click here...



4. Click here...

User Group	User Group Name (20 characters)	Paging Group 1st	Paging Group 2nd	Paging Group 3rd	Paging Group 4th
1	Extension Group 01	ALL	ALL	ALL	ALL
2	Extension Group 02			None	None
3	Extension Group 03	3 :	32 :	None	None
4	Extension Group 04	4 :	32 :	None	None
5	Extension Group 05	5 :		None	None
6	Extension Group 06	6 :		None	None
7	Extension Group 07	7 :	32 :	None	None
8	Extension Group 08	8 :	32 :	None	None
9	Extension Group 09	9 :	32 :	None	None
10	Extension Group 10	10 :	32 :	None	None
11	Extension Group 11	11 :	32 :	None	None
12	Extension Group 12	12 :	32 :	None	None
13	Extension Group 13	13 :	32 :	None	None
14	Extension Group 14	14 :	32 :	None	None
15	Extension Group 15	15 :	32 :	None	None

2. Click here...

3. Click here...

4. Click here...

Assign Extensions to User Groups

NS700 Web Maintenance Console 008.00055

Login as INSTALLER

Users

PBX Configuration

- 1. Configuration
- 2. System
- 3. Group
- 4. Paging Group
 - 1. Trunk Group
 - 2. User Group
 - 3. Call Pickup Group
 - 4. Paging Group
 - 5. Incoming Call Distribution Group
 - 6. Extension Hunting Group
 - 7. UM Group
 - 8. PS Ring Group
 - 9. Conference Group
 - 10. P2P Group
 - 11. VM(DPT) Group
 - 12. VM(DTMF) Group
- 4. Extension
 - 5. Optional Device
 - 6. Feature
 - 7. TRS
 - 8. ARS
 - 9. Private Network
 - 10. CO & Incoming Call
 - 11. Maintenance

Paging Group Member

ON : ON
OFF : OFF

User Group 1 - 16 User Group 17 - 32

Paging Group	Paging Group Name	User Group 1st	User Group 2nd	User Group 3rd	User Group 4th	User Group 5th	User Group 6th	User Group 7th	User Group 8th	User Group 9th	User Group 10th
1	*3301										
2	*3302										
3	*3303										
4	*3304										
5	*3305										
6											
7											
8											
9											
10											
11											
12											

Note: None here...

Page 1 of 20 View 1-20 of 32

OK Cancel Apply

All DIGITAL phones are in User Group 1 by Default

NT phones are in Group 32

NS700 Web Maintenance Console 008.00055

Login as INSTALLER

Users

PBX Configuration

- 1. Configuration
- 2. System
- 3. Group
- 4. Extension
 - 1. Wired Extension
 - 1. Extension Settings
 - 2. FWD/DND
 - 3. Speed Dial
 - 4. Flexible Button
 - 5. PF Button
 - 6. NDSS Link Data - Send
 - 7. CLIP ID Table
 - 8. Simplified Voice Message

Extension Settings

Copy to CLIP Generate

Main Intercept Destination Intercept No Answer Time CLIP UM Option 1 Option 2 Option 3 Option 4 Option 5 Option 6 Option 7

No.	Extension Number	Extension Name (20 characters)	Shelf	Slot	Port	Port Type	Telephone Type	User Group	COS
1	101	New User	1	1	1	DPT	No Connection	1	1
2	102		1	1	2	DPT	No Connection	1	1
3	103		1	1	3	DPT(S-DPT)	No Connection	1	1
4	104		1	1	4	DPT(S-DPT)	No Connection	1	1
5	105		1	2	1	SLT	UNKNOWN	1	1
6	106		1	2	2	SLT	UNKNOWN	1	1
7	107		1	2	3	SLT	UNKNOWN	1	1
8	108		1	2	4	SLT	UNKNOWN	1	1

You assign extensions to User Groups/Page Groups here...

External Page Groups

External Pagers 1 and 2 do not have their own Default Page Codes.

They are linked or unlinked with Internal Page Group codes.



Example Below:

- *3301 will Page all extension Group 1 AND External Pager 1
- *3302 will Page all extension Group 2 AND External Pager 2
- *3303 will Page all extension Group 1&2 AND External Pager 1&2
- *3305 will only Page External Pager 1 since no internal groups are assigned to User Group 5

