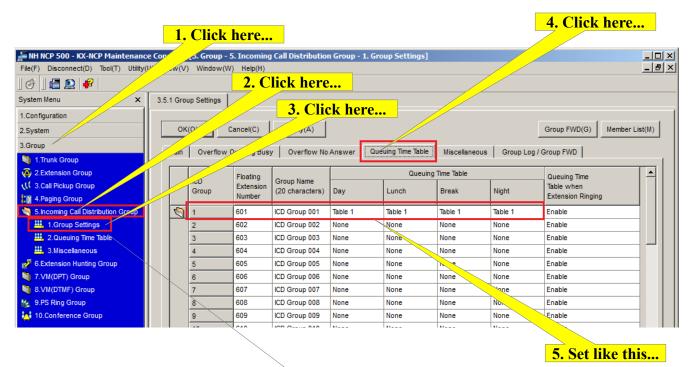


Panasonic Call Queing Telquest Tech Support

Calls that enter into an Incoming Call Distribution Group are automatically Queud.

You can send them to Recorded Messages (Outgoing Messages), Music on Hold and set delays between Messages.

Run the Panasonic Programming Tool and connect to the KSU.

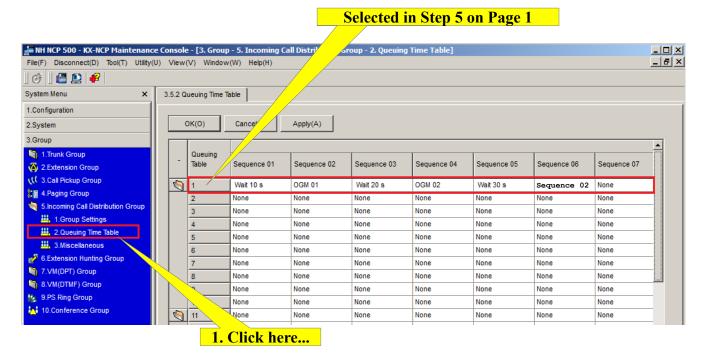


I am using ICD Group 601 and Queuing Time Table 1 as an example.

Yours can be different.

Page 2

Set the Sequence for Queuing Time Table 1



Explaination of this example:

Sequence 01 Ring the phones in ICD 601 for 10 seconds

Sequence 02 Play Outgoing Message 01

Sequence 03 Play Music on Hold for 20 seconds

Sequence 04 Play Outgoing Message 02

Sequence 05 Play Music on Hold for 30 seconds

Sequence 06 Return to Sequence 2

Note:

You can add additional Sequences if you like or change the Timing of the Music on Hold.

Page 3

How to Record Outgoing Messages (OGM) from Extension 101:

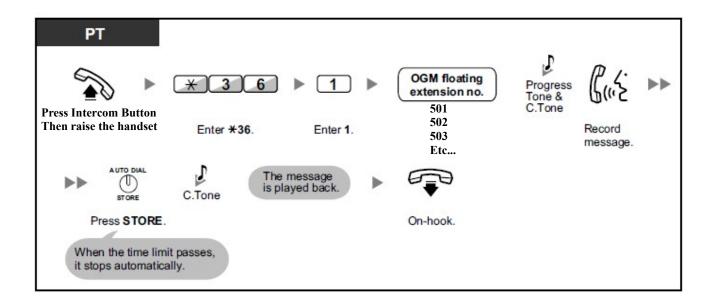
OGM 01 = Floating Extension Number 501

OGM 02 = Floating Extension Number 502

OGM 03 = Floating Extension Number 503

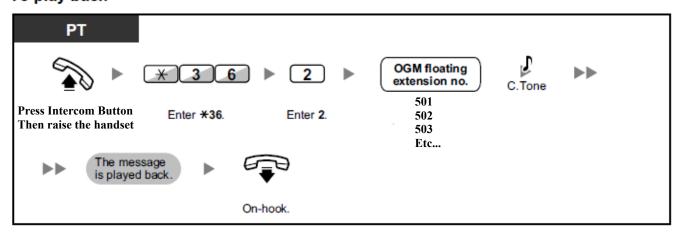
OGM 04 = Floating Extension Number 504

Etc.....



Note: If you get a busy when playing back, then the OGM was not recorded.

To play back

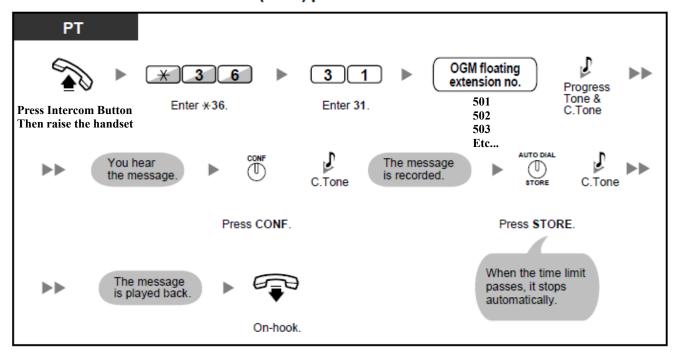


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You can also record from an External Device (MP3 Player etc...)

Plug the External Device into the BGM (MOH) Jack on the KSU.

To record from an external BGM (MOH) port



To clear the message

