

## Panasonic NS700 Page Voice Delay Telquest tech Support

If you connect a Page System to a spare CO Line Port, you will need to dial at least a single digit to start to open the Voice between the KSU and the Page System.

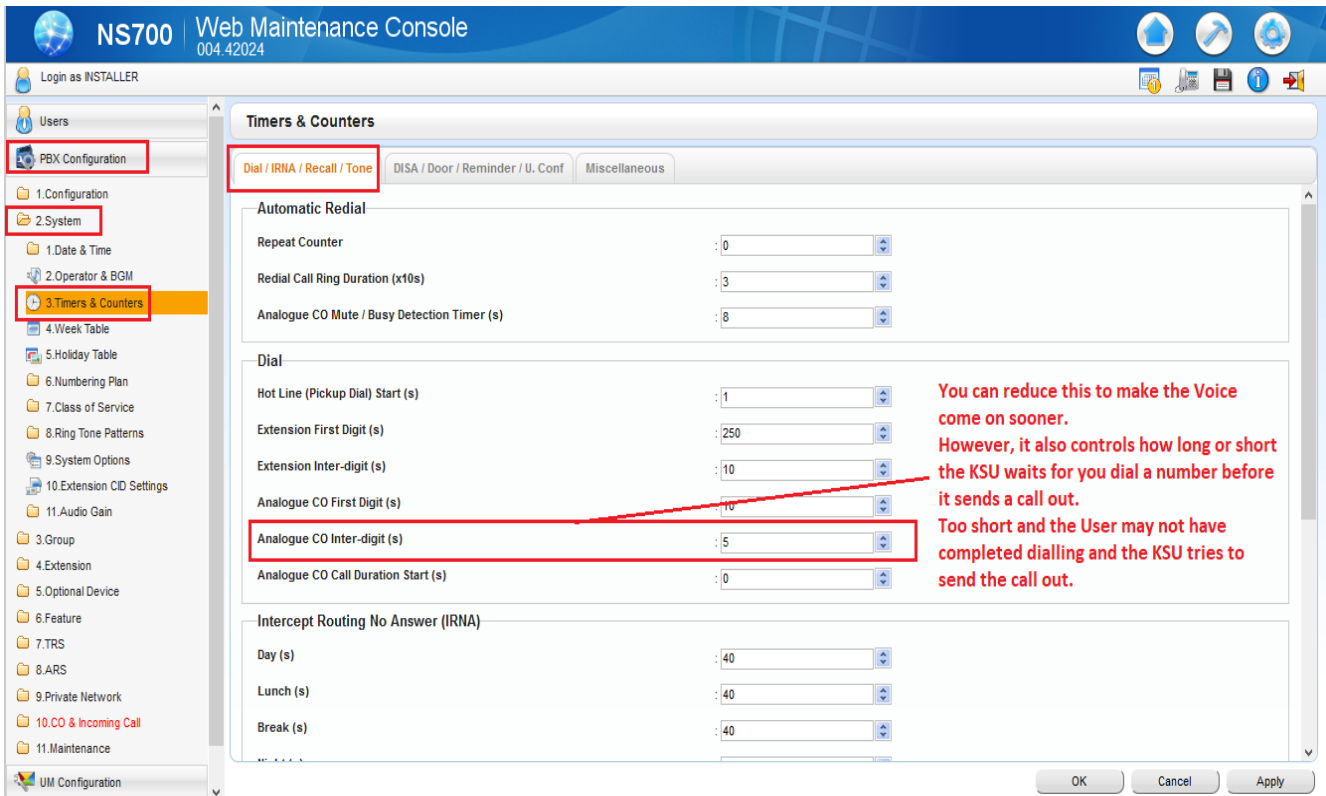
There is also a 5 second delay until the Voice comes out of the KSU.

You can adjust that time, but be careful.

The KSU uses the setting shown below to determine how long to wait until it sends the call out.

That means the KSU will wait 5 seconds (by default) after the last digit that you dial until it sends the call out.

If you make it too short, your users may not have completed dialing their number.



**NS700 Web Maintenance Console**  
004.42024

Login as INSTALLER

**Users**

**PBX Configuration**

- 1. Configuration
- 2. System
- 3. Timers & Counters**
- 4. Week Table
- 5. Holiday Table
- 6. Numbering Plan
- 7. Class of Service
- 8. Ring Tone Patterns
- 9. System Options
- 10. Extension CO Settings
- 11. Audio Gain

**3. Timers & Counters**

**Timers & Counters**

**Dial / IRNA / Recall / Tone** | DISA / Door / Reminder / U. Conf | Miscellaneous

**Automatic Redial**

Repeat Counter: 0

Redial Call Ring Duration (x10s): 3

Analogue CO Mute / Busy Detection Timer (s): 8

**Dial**

Hot Line (Pickup Dial) Start (s): 1

Extension First Digit (s): 250

Extension Inter-digit (s): 10

Analogue CO First Digit (s): 10

**Analogue CO Inter-digit (s): 5**

Analogue CO Call Duration Start (s): 0

**Intercept Routing No Answer (IRNA)**

Day (s): 40

Lunch (s): 40

Break (s): 40

OK Cancel Apply

**You can reduce this to make the Voice come on sooner. However, it also controls how long or short the KSU waits for you dial a number before it sends a call out. Too short and the User may not have completed dialing and the KSU tries to send the call out.**