

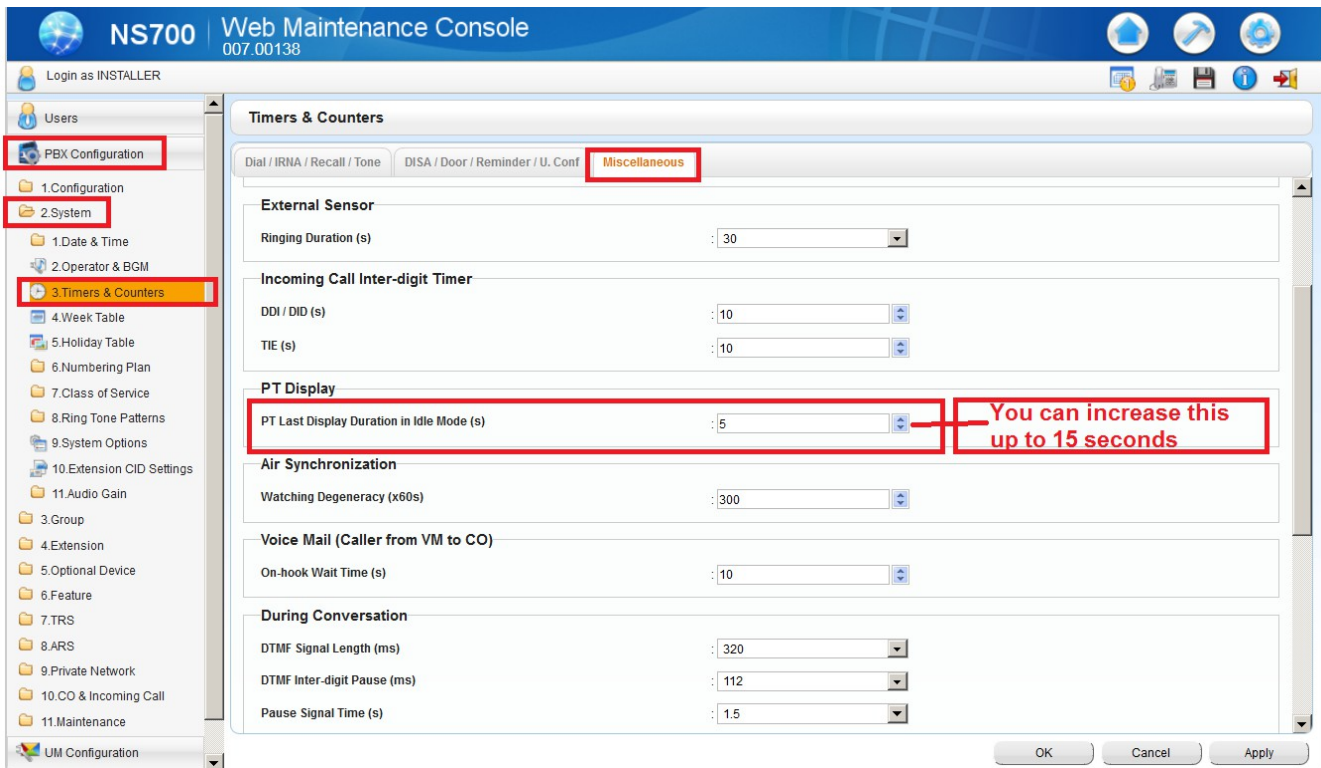
Panasonic NS-700 Proprietary Phone Display Time Telquest Tech Support

This is usually used when setting the FWD/DND Feature on a phone.

This will allow you to provide more display time to make changes to FWD/DND info.

PT Display—PT Last Display Duration in Idle Mode (s)

Specifies the length of time that the current information remains on the display after the extension returns to idle status.



The screenshot shows the 'Web Maintenance Console' for a Panasonic NS700 system. The left sidebar contains a tree view of configuration options, with 'PBX Configuration' and '2.System' highlighted. The main area is titled 'Timers & Counters' and has tabs for 'Dial / IRNA / Recall / Tone', 'DISA / Door / Reminder / U. Conf', and 'Miscellaneous'. The 'Miscellaneous' tab is selected. Under the 'PT Display' section, the 'PT Last Display Duration in Idle Mode (s)' is set to 5. A red box highlights this setting, and a red arrow points to it with the text 'You can increase this up to 15 seconds'. Other settings include 'Ringing Duration (s)' at 30, 'Incoming Call Inter-digit Timer' (DDI / DID at 10, TIE at 10), 'Air Synchronization' (Watching Degeneracy at 300), 'Voice Mail (Caller from VM to CO)' (On-hook Wait Time at 10), and 'During Conversation' (DTMF Signal Length at 320, DTMF Inter-digit Pause at 112, Pause Signal Time at 1.5). The bottom of the window has 'OK', 'Cancel', and 'Apply' buttons.