Configuring NCDATA for the WaveWare v9S Paging System

Setup for the SPS-5 v9 Series Paging Systems with the Rauland R4000 NCDATA

Please use this Configuration to allow the v9S Paging System to Work Properly with the NCDATA:

WaveWare Interface Requirements:

When the WaveWare Paging System is Ordered, you should Specify that it is to be used with a Rauland Nurse Call System. This Information should allow WaveWare to Pre-Configure the v9 Series System for you.

Setup Notes for the SPS-5 v9S System:

Settings: Com Port to be set to TAP Protocol @ 300 E 7 and Non-Verbose Adv. Settings: Flow Control to be set to "None" - (User ID= Maint) To Access the Advanced Settings Screen.

WaveWare Cabling Requirements:

The WaveWare Paging System comes with a 10 Ft. DB9 F to M Serial Cable. A DB9M to DB9M Gender Changer is Required to Permit the WaveWare System to Plug Directly into the NCDATA's DB9F Connector.

WaveWare Configuration Requirements:

Use the following settings in the NCR4WARE Database Configuration Editor when Connecting the WaveWare Paging System: (Some of the NCDATA's Settings have been changed for use with the v9 Series System)

Port Type: DTE Baud Rate: 300 Parity: Even Data Bits: 7 Both Modem and Auto Answer are "Unchecked" RTS Output: Online.....Has Been Changed to "Don't Use" DTR Output: Online.....Has Been Changed to "Don't Use" CTS Input: Device Ready.....Has Been Changed to "Ignore" DSR Input: Ignore DCD Input: Ignore Pager Terminal Type: TAP 1

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out Type —	T Nodem	TID	Description
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C 4800 C 9600	C Online	Level 1 3	00
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