Panasonic KX-NS700
Connecting to DLC8 & 16 Digital Station Card
Telquest Tech Support

This is also for the KX-NS5171 8 Port Digital Extension Card
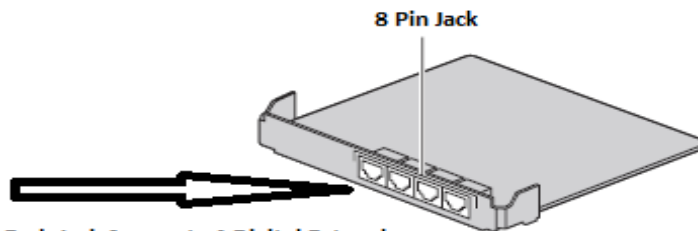**The 8 Port Digital Station Card only has two 8 Pin Jacks on it.**

4.5.5 DLC16 Card KX-NS5172

Function

16-port digital extension card for DPTs and PT-interface CSs.

Note

When using a DLC16 card, the LPR software version must be 2.0 or later.

8 Pin Jack

Each Jack Supports 4 Digital Extensions
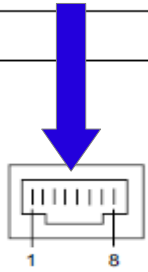
Note:
The Pin Assigments are NOT Standard.

You **CANNOT** use a standard "Patch Cord" type of cable.

You **MUST** make your own cables using the diagram below.

Read this...

Then read this...

Pin Assignments In the 8 Pin Modular Plug

No.	Signal Name	Function	
1	D1A	Data port 1 (Low)	(white/blue, blue)
2	D2A	Data port 1 (High)	(blue)
3	D1B	Data port 2 (Low)	(white/orange, orange)
4	D1C	Data port 3 (Low)	(white/green, green)
5	D2C	Data port 3 (High)	(green)
6	D2B	Data port 2 (High)	(orange)
7	D1D	Data port 4 (Low)	(white/brown, brown)
8	D2D	Data port 4 (High)	(brown)