



## TelQuest International 973-808-4588

## Panasonic NS-700 Telquest Tech Support

## NS-700 DLC16 Card Pinout

| in Assignments In the 8 Pin Modular Plug |     |             |                    |                  | RJ-45 going to the KXTD-0158 Cell Station |         |  |
|--|-----|-------------|--------------------|------------------|---|---------|--|
|  | No. | Signal Name | Function           | 5 (2003)         | Signal Name                               | Pin No. |  |
|  | 1   | D1A         | Data port 1 (Low)  | Ext 202  Ext 202 | D1C                                       | 1       |  |
|  | 2   | D2A         | Data port 1 (High) |                  | D2C                                       | 2       |  |
|  | 3   | D1B         | Data port 2 (Low)  | Ext 201          | D1B                                       | 3       |  |
|  | 4   | D1C         | Data port 3 (Low)  | Ext 200          | D1A                                       | 4       |  |
|  | 5   | D2C         | Data port 3 (High) | Ext 200          | D2A                                       | 5       |  |
|  | 6   | D2B         | Data port 2 (High) | Ext 201          | D2B                                       | 6       |  |
|  | 7   | D1D         | Data port 4 (Low)  | Ext 203          | D1D                                       | 7       |  |
|  | 8   | D2D         | Data port 4 (High) | Ext 203          | D2D                                       | 8       |  |

The diagram above shows how a cable needs to be made if you decide to plug the KXTD-1058 Cordless Base directly into a DLC16 card.