

Dialogic D/4PCI-U Installation and Configuration Instructions

1. Download Dialogic software from the following URL:

<http://www.dialogic.com/support/helpweb/dxall/releases/serviceUpdates/winsupci/su148/default.htm>

2. Execute the Setup.exe located within the downloaded ZIP file. Proceed through all standard screens as is typical for any software installation. At the 'Components to Install' screen select only the 'Core Components'. At the 'Hardware Wizard' driver installation screen, select "Install Automatically". At the 'Setup Complete' screen, reboot when prompted.
3. After reboot, start the Dialogic 'Configuration Manger' from the 'Programs -> Intel Dialogic System Release -> Configuration Manager – DCM' shortcut.
 - a. From the 'Configuration Manager' screen, select the D/4PCI-U device, right click and select properties. Select the 'Misc' tab. Select the 'Firmware File' entry. Change the Value to 'd4ucps.fwl'. Click OK.
 - b. From the 'Configuration Manager' screen, select the D/4PCI-U device and click on the green play button to start all devices.
4. From the VCOM System Administration application, select 'Client Configuration' and add 4 'Telephone Interface' clients, 1 for each Telephone line. For an existing Control Panel, select 'Selector Assignments' to assign the Telephone Interfaces to selectors for that panel.
5. From the VCOM Device Interface application, configure 4 devices, 1 for each Telephone line. The client login name and password is set to whatever was assigned by in VCOM System Administration application for each telephone line. The 'Input Device' and 'Output Device' is selected as a 'Dialogic Telephone Interface' and the 'Input Connector' is selected as 'dcxxB1C?' where ? is the associated line #. The 'Output Connector' can be ignored. When complete login the 4 Devices manually by pressing the Login button or by selecting the Automatic login checkbox, which will ensure the telephone interfaces always login when the VCOM Device Interface application is started.
6. Configuration of the Telephone is complete. Calls can now be initiated and/or received from any Control Panel with selectors assigned for the Telephone Interface.