

**NOTE #:** 06-033-1

**DATE:** 17 February 2006

## **APPLICATION NOTE**

### **SHARING INTELLIGENT SOLUTIONS**

**KEY WORDS:** Piced, Schedule Plus, HomeGate, Remote Project Repository, access.txt

<b>Title:</b>	Remote Access to C-Gate
<b>Products Applicable:</b>	C-Gate

If you have more than one PC on an Ethernet network, you can get a number of computers remotely connected to one instance of C-Gate. To do this:

- 1) Navigate to C:\Clipsal\C-Gate2\Config and open the access.txt file.
- 2) Create a new line in the file and type in remote IP Address program (where the IP address is the IP Address of the remote PC that you want to connect to C-Gate. The line of code should look similar to the example below.  
*remote 10.120.120.120 program*
- 3) Do this for all each PC you want to connect to C-Gate.
- 4) Save and exit.
- 5) Run C-Gate.

C-Gate has now been set up to accept connections from remote PCs. All that it left to do is connect the remote PCs to C-Gate.

If you are connecting to a remote version of C-Gate using Toolkit, use the Connect to a Remote Project Repository function (File menu), to connect. This prompts you for the IP Address of the PC with C-Gate running on it. Once the relevant details have been entered, the Toolkit Project Manager will display the Toolkit projects on the remote PC.

If you are connecting to a remote version of C-Gate using Schedule Plus, HomeGate or Piced, use the Project Details Wizard to connect (Project menu). Once you are on the "Select C-Bus Project" page of the wizard, select Remote Machine option. Enter the IP Address of the PC with C-Gate running on it. Click on the Load Projects button and the Toolkit projects on the remote machine will appear in the C-Bus Projects drop down box.

## **Technical Support and Troubleshooting**

For technical assistance call: 1300 722 247 (Australia)  
0800 888 219 (New Zealand)

CIS web site: <http://www.clipsal.com/cis/>

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