

Wisier Home Controller

5200PG

Setup Sheet

The **5200PG Wisier Home Controller** provides an easy-to-use graphical user interface (GUI) to access the home C-Bus network and other home applications. The Wisier Home Controller lets you monitor and control your home environment locally, or remotely over the Internet.

The following items make up your Wisier Home Controller system:

- Wisier Home Controller router
- C-Bus Network Interface (CNI)
- Busbar assembly
- 1 GB USB drive (with links to software and documentation)
- Power supply
- Cat.5e network cable
- Link and support stand
- *Wisier Home Gateway Setup Sheet*

Welcome

This Setup Sheet provides basic information. For complete instructions, refer to the *Wiser Home Controller Installation Instructions* found on the provided Wiser USB thumb drive.

Load Software and Documents on your PC

The provided USB drive (thumb drive) contains the link to the required Wiser software package. Open the **readme.htm** file and follow the instructions. Also, download the latest version of Clipsal C-Bus Toolkit from the Internet at <http://clipsal.com/cis/> select **downloads**. Install the software setup packages on your PC.

Assemble the Wiser unit

The assembly of the equipment is very straightforward. Use the figures and instructions to assemble the main components.

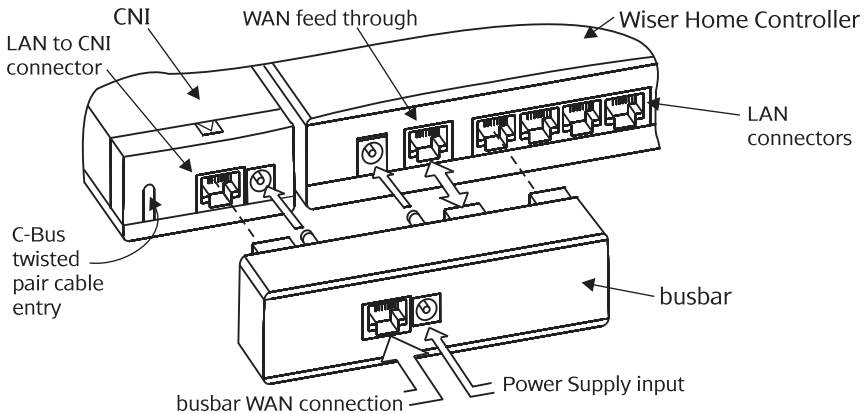


Figure 1. Busbar Power and Signal Connections

1. Connect the CNI to the C-Bus Network Cable
 - a. Open the cable access door on the CNI unit.
 - b. Crimp the wire pairs using bootlace connectors. Connect the twisted pairs for C-Bus positive (+) and C-Bus negative (-) to the screw terminals on the PCB connector.

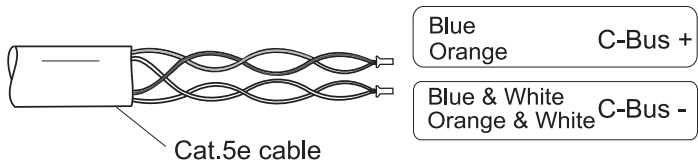


Figure 3. C-Bus cable details for the C-Bus network

- c. Install the plastic strain relief piece. The strain relief is in the shape of the letter 'H,' and then close the access door. The CNI is now ready for attachment to the router and busbar.



Do not connect the C-Bus side of the CNI to an Ethernet LAN. Damage to the equipment will occur. The C-Bus network and the Ethernet LAN are electrically isolated inside the CNI unit. The C-Bus network provides power for the C-Bus side of the CNI circuit board

Note: Wireless C-Bus devices require a C-Bus Wireless Gateway unit. They do not communicate directly with the Wiser Home Controller's wireless LAN.

Configuration

To access the user interface (GUI) and router configuration pages use an Internet browser such as Microsoft Internet Explorer or Firefox on the configuration PC and enter the following address:

http://192.168.2.1 username is **admin** and the password is **admin**

GNU General Public Licence

The software included in this product contains copyrighted software that is licensed under the GNU GENERAL PUBLIC LICENSE Version 2, June 1991. A copy of that licence is included in the Installation Instructions.

You may obtain the complete Corresponding Source code from Clipsal for a period of three years after our last shipment of this product, by downloading it from

http://www.clipsal.com/cis_wiser_home_control

http://www.clipsal.com/cis_wiser_home_control/index.html

or by sending a money order or cheque for AUD \$100 drawn in favour of 'Clipsal Australia Pty Ltd.' Send your request to:

CIS Technical Training and Support
12 Park Terrace
Bowden, South Australia
Australia 5007

Please write the following on the front of the money order or cheque:
"Source code for Wiser Home Controller-2009"

This offer is valid to anyone in receipt of this product.

Two-Year Warranty

The 5200PG Wiser Home Controller carries a two-year warranty against manufacturing defects. The warranty statement can be found in the Installation Instructions.

For all warranty enquiries, contact your local Clipsal sales representative. The address and contact number of your nearest Clipsal Australia office can be found at <http://www.clipsal.com/locations> or by telephoning Technical Support.

Technical Support and Troubleshooting

For further assistance in using this product, consult your nearest Clipsal Integrated Systems (CIS) Sales Representative or Technical Support Officer.

Technical Support Contact Number	
Australia	1300 722 247 (CIS Technical Support Hotline)
New Zealand	0800 888 219 (CIS Technical Support Hotline)

Technical Support email: cis_support@clipsal.com.au

Product of Clipsal Australia Pty Ltd

A member of Schneider Electric

clipsal.com

Contact us clipsal.com/feedback

National Customer Service Enquiries:

Tel 1300 2025 25

Fax 1300 2025 56

F2167

March 2009

1036674