

Tech Tip

Thank you for choosing the Russound C-Series controller.

The C-Series controller is configured through Russound's SCS-C5 software, obtained as a free download from the C-Series section of the Russound Support Center at www.russound.com.

Due to variables between PCs and their USB driver implementations, Russound recommends configuration of the C-Series controller over Ethernet for faster, more reliable connectivity than USB.

If there isn't a Local Area Network on site, only a DHCP capable network router and two CAT5 network patch cables are necessary for communication between the C-Series controller and the PC running SCS-C5 software. Internet service is not required.

First, make sure the C-Series controller and router are powered off. Next, connect both the PC and C-Series controller to the router using the two network patch cables. Finally, power on the router first then power on the C-Series controller. The C-Series controller will be assigned an IP address by the router which can then be entered into SCS-C5 to establish a connection.

To display the C-Series controller's IP address on an MDK-C5 keypad, first press the **HOME** button then navigate to: **SETTINGS> INSTALLATION> DIAGNOSTICS> NETWORK**