Myro:Bridge
Sonos Firmware

my:ro control

Note: For installation/Setup help, please refer to the Myro:Bridge Installation and Setup manual available from www.myrobridge.com.

Myro:Bridge RNET to Sonos firmware allows you to control a Sonos ZonePlayer from a Russound keypad. Please refer to our "Typical Application Diagrams" document available on our web site as a download for connection examples.

Assumptions:
- You already have followed the installation instructions and have the Myro:Bridge connected to the system.
- You have reviewed the "Typical Application Diagrams" for Sonos ZonePlayers and have made the recommended connections.
- You have updated the Myro:Bridge with the latest version of RNET to Sonos Firmware (available via www.myrobridge.com).

Instructions:

1) Before powering up Myro:Bridge, make sure you have the Sonos ZonePlayer fully functional and setup using Sonos Desktop software or controller. This is also a good time to update the firmware on the Sonos device to the latest (refer to the Sonos instruction manual for this).

2) Once Myro:Bridge boots up, it will automatically find the first ZonePlayer on the network. We currently only support a single ZonePlayer on the network. If there are more than one on the network, please remove all but one. This limitation may be removed in a future firmware update.

3) When the ZonePlayer is detected, control and metadata should be displayed on the keypad.

4) If you would like to change the RNET ID, please refer to the "Myro:Bridge Installation and Setup Manual" for instructions.

TIPS:

- Setup Sonos ZonePlayer output as "FIXED VOLUME OUTPUT". This will allow you do keep the volume consistent with other sources.
- It is always a good rule to reboot the Myro:Bridge when doing any network changes that affect the Sonos or Myro:Bridge. To do so, press and hold the "RESET" button on the Myro:Bridge for 3 seconds.
- Connect the Sonos using the wired network method. While wireless is convenient, a wired network reduces service calls and latency issues that are typical with wireless networks. Before calling Tech Support, please confirm your issue is also present in the wired setup.