

- 01 Port forwarding is a method of making a computer on your network accessible to computers on the Internet, even though you are behind a router.
- 02 You will need to determine what port you will be using. Most ISP will block port 80 so using an alternative port such as 8080 or 8181 will work.
- 03 Login to your router's admin screen, most router's will use 192.168.1.1. You will need to research your specific brand to determine how to access the admin area.
- 04 Once logged in, locate the "Port Forwarding" or "Port Range Forward" section of the admin screen.
- 05 Enter the controller's name, the start and end port number (will be the same), the protocol, and the IP Address for the controller.
- 06 Set up the DDNS (Dynamic DNS) inside your router. This will allow you to connect to your controller from outside of your network.