

# What ports to forward on your NODE

## Port 80

For the use of your webpage (such as Supermon).  
Or if you are going to host a page on your node.

## Port 222

SSH port only open if you want to be able to SSH in to control the pi. If you have more than one Pi in your network you might want to give them different ports like 333 or 666 or whatever number. Port 22 and 21 are usually the ones used for SSH but just in case you have something else in your network that uses SSH is better to change it.

## Port 5038

**Asterisk Manager.**

**This is how programs like Supermon communicate with Asterisk.**

**Most users should never open this port!**

**Usually, Asterisk is on the same node or the same network and can connect direct, they don't need to open this port unless you want to be able to see your Supermon page while away from your network.**

## Port 4569

**It is a UDP port for the connection of nodes.**

**It only needs to be opened if you want inbound connections to your node.**

**Most repeaters need this open as they usually connect in from other nodes.**