

When using two Allstarlink servers behind one router (NAT)

First login to allstarlink.org.

Create two servers.

server1
server2

Under Server Tab > Server Configuration > server1 > Network > UDP Port: 4569

Under Server Tab > Server Configuration > server2 > Network > UDP Port: 4570

Then edit each server's rpt.conf and iax.conf files.

| Server 1 | Server 2 |
|--|--|
| Node:XXX1 Address: 192.168.1.201 --- rpt.conf | Node:XXX2 Address: 192.168.1.202 --- rpt.conf |
| [nodes] XXX1 = radio@127.0.0.1:4569/XXX1,NONE XXX2 = radio@192.168.1.202:4570/XXX2,NONE --- iax.conf | [nodes] XXX2 = radio@127.0.0.1:4570/XXX2,NONE XXX1 = radio@192.168.1.201:4569/XXX1,NONE --- iax.conf |
| [general] port=4569 | [general] port=4570 |

Add new rule to your router to port forward UDP 4569 to 192.168.1.201

Add new rule to your router to port forward UDP 4570 to 192.168.1.202