

Show all interfaces: [Show interfaces](#)

Serial: [show interface serial 0/0/0](#)

Ip on R1: [209.165.200.225/30](#),

Bandwidth: [1544](#)

Gigabit address: [000d.bd6c.7d01](#) is all i could find.

Gigabit Mac address: [000d.bd6c.7d01](#) I couldn't find any other address on the gigabit 0/0

Bandwidth: [1000000](#)

Brief: [show ip interface brief](#)

Serial on r1 and r2: [2 of each](#)

Interfaces on all: [8](#)

Ethernet: [they're not all the same there are two gigabit which are faster then the fast ethernet.](#)

Routing: [show ip route](#)

Connected: [1](#)

Which: [serial 0/0/0](#)

Packet not listed network: [it sends it to all the the connected interfaces and tries to find where it goes.](#)

Description for interfaces: [To be honest it depends on the size of the network and who is taking care of troubleshooting. For one that is smaller it is a little easier to figure out problems.](#)

[Although its always easier to find where you're going when there are descriptions. So yes.](#)

NVRAM: [copy run start](#)

Set to up: [3 on both](#)

Not shown: [subnet masks](#)

How to show: [show ip interface](#)

Show ip route: [6 with C, 4 with 0, 6 lans,](#)