Avaya IP Office Standard Mode
How to see if data is coming in from IP Phone
Telquest Tech Support

Set the Monitor like this:

IP Address of the Phone

Click Here...

Look for these:

Received from Phone

Src = IP Address of the Phone

Dst = IP Address of the KSU

```
591672mS Interface Rx: v=LAN1 LAN
        Ethernet Header info - dst=00e0070580b2 src=001b4f51d780 len=60
        IP Header info - Dst=192.168.111.248 Src=192.168.111.35 vl=0x45 tos=0x00 len=40 id=0x0015
                ttl=64 flg=0 off=0 pcol=6(TCP) sum=0x1a4f
        TCP Header info - DstPort=1720(H.323/H.245) SrcPort=8555 Seq=3375461850 Ack=0 Code=0x04 (RST )
                Header=20 Window=0 Sum=0xe844 Urgent=0
591672mS Interface Rx: v=LAN1 LAN
        Ethernet Header info - dst=00e0070580b2 src=001b4f51d780 len=60
        IP Header info - Dst=192.168.111.248 Src=192.168.111.35 vl=0x45 tos=0x00 len=40 id=0x0016
                ttl=64 flg=0 off=0 pcol=6(TCP) sum=0x1a4e
        TCP Header info - DstPort=1720(H.323/H.245) Sr                              )
                Header=20 Window=0 Sum=0xe84
591748mS Interface Rx: v=LAN1
        Ethernet Header info -          src=001b4f51d78        =60
        IP Header info - Dst=19      .111.248  rc=192.168.1      5 vl=0x45 tos=0x88 len=44 id=0x0018
                ttl   flg=2 off=0 pcol=6(T      sum=0xd9bf
        TCP Header info -    ort=1720(H.323/H.24    Src                      =0x02 (SYN )
                Header=24 Window=16       Sum=0
        Options:
        0000 02 04 05 b4                                        ....
591749mS Interface Tx: v=LAN1 LAN
        Ethernet Header info - dst=001b4f51d780 src=00e0070580b2 len=58
        IP Header info - Dst=192.168.111.35 Src=192.168.111.248 vl=0x45 tos=0x88 len=44 id=0x08b0
                ttl=99 flg=0 off=0 pcol=6(TCP) sum=0xee27
        TCP Header info - DstPort=15565 SrcPort=1720(H.323/H.245) Seq=126156800 Ack=692536190 Code=0x12 (SYN ACK )
                Header=24 Window=4369 Sum=0x707d Urgent=0
```

Dst = IP Address of the Phone

Sent to Phone

Src = IP Address of the KSU

Dst = Destination
Src = Source

Check this box...

Click Here...