

- Still red light, no connection to DSEWebNet server
- Try moving CAT6 to Surcom, now positive this is the right cable
- Studying

IP Address of the Gateway is 192.168.1.100 255.255.255.0

connection to the DSEWebNet server is HTTP port 80
HTTPS port 443

all communications are initiated by the DSE Gateway WebSocket port 83

p.25: www.dsewebnet.com 12.128.207.153
Realtime/#.dsewebnet.com; 83 109.169.9.150
history3#.dsewebnet.com; 80

you need to set up the firewall to allow access to all sub domains on dsewebnet.com domain as

*.dsewebnet.com ports 80, 83

per p.29 Apply & Save Config

- I reconnected blue cable, chkd side view to Signal Point, and on WebNet tab selected Ethernet, then Apply & Save Config
- turned off Surcom firewall, noted there is no 192.168.1.100 client
plug - CAT6 to Surcom
- got SOCK ERROR on WebNet tab

Feb 22 took laptop to generator, plugged in Ethernet to laptop, connected using DHCP w/ subnet mask 255.255.255.0 and gateway 192.168.1.1 - got Speedtest 152 K20 M

reconnected to small PC w/ blue cable

went to Configuration Network Set Gateway from .253 to .1 per Surcom
- not DHCP checked; clicked Save Configuration

connected cable to Surcom. got USB flashing green, Link not red, not green

Surcom 4758/364

CONNECTED. Even better, I can connect to 192.168.1.100 from any shock PC.