Network Port Requirements for Gateways, DN radios and Smartphones



DN Radios

If you plan to use DN radios or Smartphones on your WiFi network and have a Firewall on your WiFi internet connection the following ports need to be open (outgoing only).

Gateway

If you have a Firewall on your Gateways internet connection the following ports need to be open (outgoing only).

<u>To Entel's provisioning server</u> (provisioning.entelpoc.net):

1234 TCP

1235 TCP

1236 TCP

This is to enable remote programming of the Gateway by your Dealer.

To Entel's E-PoC EMEA E-PoC server (emea1.entelpoc.net *)

80 TCP

443 TCP

4000 TCP

And your unique server port (which will be advised by your Dealer) that is TCP & UDP

To Entel's update server (server1.entelpoc.net)

80 TCP

443 TCP

This is to allow for software updates. These ports must be opened to this server address no matter which PoC server address you are using.

^{*} If you are using a different server please substitute the address accordingly.