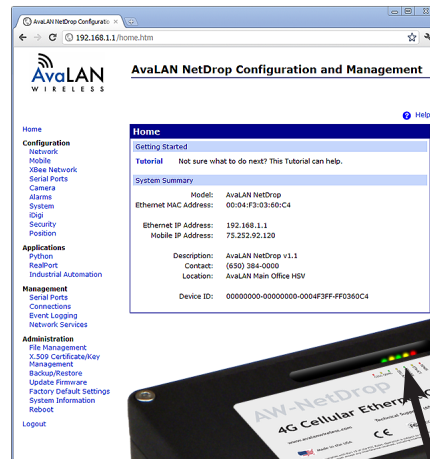


4G Cellular Ethernet Gateway

The AvaLAN 4G Cellular Ethernet Gateway is shipped to you already pre-provisioned with your chosen Cellular Service Provider. To verify this, simply provide power to the unit using the accompanying Power Over Ethernet adapter and connect a laptop or other computer capable of browsing the Internet to the POE's Data In port. The LEDs visible through the window in the top of the AW-NetDrop will indicate if power is applied, if the local Ethernet is connected and if a cellular connection has been established.

The AW-NetDrop is a DHCP Server on the local Ethernet and can provide your computer with an IP address. Or if you wish, you can manually configure it. The local IP address of the AW-NetDrop is set by default to 192.168.1.1 and by browsing to this address, you should be able to see the built-in browser interface shown here. This built-in interface has a very comprehensive instruction manual integrated with it and should provide all the help you need to configure the AW-NetDrop's router functionality and to set it up as a mini-ISP for a fringe IP device that you can access via the Internet and Cellular network.

If you encounter any difficulties, you may need to consult with your company's IT department or Cellular Data provider. You may also contact AvaLAN Technical Support or seek answers from our website, www.avalanwireless.com.



LAN Cable from POE

120 VAC Power

LAN Cable to local computer or device

LAN Cable to AW-NetDrop

Status Display LEDs