Network Subsystem

The Network Subsystem interconnects various Custom Premise Equipment (CPE) to provide services (such as voice, video and data) supported by the device. The Network Subsystem consists of the MoCA, Ethernet, Wi-Fi, Zigbee, eSATA and USB 2.0 interfaces for connection with external CPE. This also provides customary routing functions such as DHCP, NAT and DNS.

Different sub-modules include: