Operational Description

VersaLink combines Westell's industry leading ADSL2+ modem technology with a high performance wireless and flexible router function. It provides wired networking using Ethernet and USB, and the convenience of 802.11g wireless. The optional uplink port (VersaPort™) transforms an Ethernet LAN port into an Ethernet WAN port for alternative access, including fiber, fixed wireless or connection to existing ADSL modems.

For wireless gateway the radio used is an Abocom WMG2400V with FCC ID# of MQ4WMG2400. The 2.4 GHz antenna has a reverse polarity SMA connector on it. The antenna used is a 2 dBi monopole.