

APDM Inc.

Access Point v1 Antenna Information

The Opal v1 access point (“AP”) uses two identical custom designed 2.4 GHz circularly polarized patch antenna. The gain of the antenna is approximately 8 dBi at 2.4 GHz. The antennas are soldered to the AP PCB and are not user accessible, thus complying with FCC 15.203.

Drawing showing the dual 2.4 GHz patch antennas of the AP:

