

Please clarify the differences between WAP-200 and WCB-200.

The WCB is a cheaper feature limited version of the WAP (less software functionality).

Schematic diagram supplied is for CN200. Please confirm that it fully represents the new models.

I confirm the schematic for the CN200 is identical to the WAP-200 and WCB-200. All circuitry for these products is identical.

Deviations in power levels of (CN200 with FCC ID: RTP-550-10016-4) and WAP-200 are the result of a modified calibration profile in the Atheros radio chip.

Please clarify how the grantee will ensure the 12dBm power level setting on CH161

We have reconfigured our transmit power control (TPC) to limit output power to 12 dBm on channel 161.

Please specify the label material.

Regarding labels, our labels are provided on a UL Recognized labeling system to ensure permanence of marking. They are a polyester material with a pressure sensitive adhesive. Actual markings are applied through a thermal transfer printer.

Please clarify how the device complies with 15.407(c).

The WAP-200 and WCB-200 cease data transmission in the absence of data or in the case of a fault in the equipment.