
Copyright Information/FCC User's Notice

Copyright Information

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FCC NOTICE



WARNING: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

ANTENNA WARNING



WARNING: This device has been tested with an MMCX connector with the antennas listed below. Any antenna not in the following table must be tested to comply with FCC Section 15.203 for unique antenna connectors and Section 15.247 for emissions.

	Mfr	Model	Freq	Gain	Type	Connector	Dimensions
1	Centurion	WXE2400	2.4-2.5	2dBi	Omni	MMCX	<2.25"
2	Maxrad	MFB24008RPN	2.4-2.5	8dBi	Omni	R-N-F	17"
3	Maxrad	BMMG24000MSMARP12'	2.4-2.5	unity	Omni-mobile	R-SMA-M	1.75"
4	Maxrad	BMMG24005MSMARP12'	2.4-2.5	5dBi	Omni-mobile	R-SMA-M	9"
5	AeroComm	NZH2400	2.4-2.5	1dBi	Omni	Integrated	1"x0.3"
6	Maxrad	MP24013TMSMARP12	2.4-2.5	13dBi	Panel	R-SMA-M	8.7x7.9x1.1
7	Maxrad	MUF24005M174MSMARP12	2.4-2.5	5dBi	Omni-Mobile	R-SMA-M	8.75"
8	Centurion	WXR2400SMRP	2.4-2.5	2dBi	Omni	R-SMA-M	<2.25"

NOTE: R-XX IMPLIES A REVERSE POLARITY CONNECTOR

LABELING REQUIREMENTS



WARNING: The Original Equipment Manufacturer (OEM) must ensure that FCC labeling requirements are met. This includes a clearly visible label on the outside of the OEM enclosure specifying the AeroComm FCC identifier , KQL-PKLR2400, for this product as well as the FCC Notice above.

RF EXPOSURE



WARNING TO OEMS: To comply with FCC RF Exposure requirements, the Original Equipment Manufacturer (OEM) must ensure that Antennas 2, 3, 4, 6 and 7 in the previous table must be installed and/or configured to operate with a separation distance of 20cm or more from all persons to satisfy RF Exposure compliance.

The preceding statement must be included as a CAUTION statement in manuals for products operating with Antennas 2, 3, 4, 6 and 7 in the previous table to alert users on FCC RF Exposure compliance.