

RF Safety information

	Maximum Conducted Output Power (mW)	Measured Maximum Field Strength @ 3m (dBμV/m)	Calculated EIRP (mW)
Base Unit	30.8	108.1	19.4
Handset	12.6	103.8	7.2

The 43-3519 operates at frequency range of 2404.8 MHz to 2475.0MHz. From the above data, the maximum conducted power of the base unit is 30.8mW and the calculated EIRP is 19.4mW. The maximum conducted power of the handset is 12.6mW and the calculated EIRP is 7.2mW. These low energy level ensures that the public is not exposed to radio frequency energy levels in excess of the Commission's guild lines as stipulated in Parts 1.1307(b)(1) and 2.1093.