3,500 MHz (3.5 GHz)	
(J.J UIL2)	Microwaves: 2,500 MHz (2.5GHz)
	Global Positioning System: 1,227MHz and 1,575MHz
	Air Traffic Control radar: 960MHz to 1,215MHz
	Cell phones: 324MHz to 549MHz
350 MHz	
	Television stations: 174MHz to 220MHz for channels 7 to 13 FM radio: 88MHz to 108MHz
	Television stations: 54MHz to 88MHz for channels 2 to 6
	Standard cordless phones: 40MHz to 60MHz Garage door openers, alarm systems, etc: around 40MHz
35 MHz	
55 11112	
3,500 KHz	
(3.5 MHz)	
	AM radio: 535KHz to 1.7MHz
350 KHz	
	DSL Data range: 4KHz to 1,100KHz
35 KHz	
3,500 Hz	
(3.5 KHz)	Human Voice: 0Hz to 3Hz
	Basic scale (do, re, me, fa, so, la, ti, do: 264Hz to528Hz)
0 Hz	

As you can see by this chart, data and voice can travel concurrently because they consume different portions of the electromagnetic spectrum.