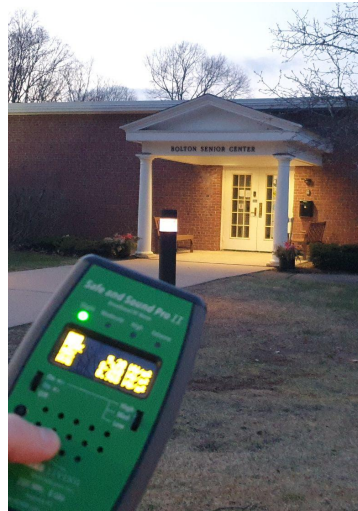


Wireless Radiation in Greater Hartford, Conn. Senior Centers

Senior Centers (Urban v. Rural)



North End of Hartford, CT ("High")



Bolton, CT ("slight")

Measuring Radiofrequency (RF) Radiation

Power Density (microWatts per square meter)	Safe and Sound Pro II	FCC	Physicians for Safe Technology	Building Biology Institute
< .1	Green flashing ("Slight")	"Safe" (for average adult male of 6ft and 200lb, for 30 minutes, based on heat or thermal damage)	No Concern	Safe
.1-10	Green flashing/Green ("Slight")		Slight Concern	Unsafe
10-100	Yellow-Orange ("Moderate")		Severe Concern	
100-1000	Orange-Red ("High")	Unsafe	Extreme Concern	
1,000-10,000,000	Red ("Extreme") Red flashing ("Extreme")		Extreme Concern	
10,000,000+	n/a	Unsafe	n/a	

RF measurements taken with Safe and Sound Pro II on April 3, 2023 between 12-5PM by Rachael Stephens. Readings recorded on/around the sidewalk *outside* the main door of each school (and therefore represent a very rough approximation of the environmental radiation *before* accounting for the radiation inside the school itself). The meter was filmed with an android cell phone while in airplane mode with all radio signals turned off (and Rachael was not holding nor standing beside any known wireless devices, including cars with GPS). Still, since numerous factors were not controlled, these should only be treated as anecdotal evidence.