

Monitor de redes WiFi y dispositivos BLE en Python

El cálculo de la distancia es una estimación.

	Nombre	Potencia (dBm)	Distancia (metros)
Ap		-50	0.35481338923357547
		-62	1.4125375446227544
		-65	1.9952623149688795
		-65	1.9952623149688795
		-46 dBm	1.9952623149688795
		-82 dBm	3.9810717055349722
		-54 dBm	5.011872336272722
		-54 dBm	5.011872336272722
		-54 dBm	5.011872336272722
		-73	5.011872336272722
M		-73	5.011872336272722
		-54 dBm	5.011872336272722
		-57 dBm	7.079457843841379
		-76	7.079457843841379
		-78	8.912509381337454
		-60 dBm	10.0
		-79	10.0
		-62 dBm	12.589254117941675
		-63 dBm	14.12537544622754
		-63 dBm	14.12537544622754
		-82	14.12537544622754
		-83	15.848931924611133
		-84	17.78279410038923
		-85	19.952623149688797
		-85	19.952623149688797
		-85	19.952623149688797
		-85	19.952623149688797
		-68 dBm	25.118864315095795
		-87	25.118864315095795
		-87	25.118864315095795
S		-87	25.118864315095795
		-87	25.118864315095795
		-69 dBm	28.183829312644534
		-69 dBm	28.183829312644534
		-88	28.183829312644534
		-88	28.183829312644534
		-88	28.183829312644534
		-88	28.183829312644534
		-70 dBm	31.622776601683793
		-89	31.622776601683793
		-71 dBm	35.48133892335755
		-72 dBm	39.810717055349734
		-91	39.810717055349734
		-91	39.810717055349734
		-91	39.810717055349734
		-73 dBm	44.6683592150963
		-92	44.6683592150963
		-92	44.6683592150963
		-92	44.6683592150963
		-92	44.6683592150963
DI		-74 dBm	50.11872336272722
		-93	50.11872336272722
		-93	50.11872336272722
		-93	50.11872336272722
		-94	56.23413251903491
		-94	56.23413251903491
		-94	56.23413251903491
		-76 dBm	63.09573444801933

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