

# Teléfono móvil Samsung

## SAR niveles de radiación

### 2009-2010

Modelo	SAR (W / kg) digital	SAR (W / kg) analógicas	ID de la FCC
A1200 Rayo	0.7	n / a	IHDT56HL1
Acceso SGH-A827	0.782	n / a	A3LSGHA827
Ace (SPH-i325)	1	n / a	A3LSPHI325
Alias 2 SCH-U750	0.541	n / a	A3LSCHU750
Armani	0.92	n / a	A3LSGHP520
Eje SCH-R311	1.06	n / a	A3LSCHR311
Bang & Olufsen Serene (Samsung SGH-E910)	0.33	n / a	A3LSGHE910
He aquí SGH-T919	0.985	n / a	A3LSGHT919
BlackJack II	1.2	n / a	A3LSGHI617
Blast SGH-T729	0.84	n / a	A3LSGHT729
Blue Earth	0.196	n / a	A3LGTS7550
Byline SCH-R310	1.05	n / a	A3LSCHR310
Comeback SGH-T559	1.35	n / a	A3LSGHT559
Profundizar SCH-R800	1.04	n / a	A3LSCHR800
DM-S105	1.46	n / a	A3LSPHM305
DM-S110	1.46	n / a	A3LSPHM305
Drift (Helio)	0.41	n / a	A3LSPHA503
Epix	1.3	n / a	A3LSGHI907
Eternity SGH-A867	0.194	n / a	A3LSGHA867
Exclamar SPH-M550	0.78	n / a	A3LSPHM550

Fin (Helio)	1.27	n / a	A3LSPHA513
Finesse SCH-R810	1.22	n / a	A3LSCHR810
FlipShot SCH-U900	1.4	n / a	A3LSCHU900
Glint SCH-U350	1.09	n / a	A3LSCHU350
Gloss SCH-U440	1.21	n / a	A3LSCHU440
Glyde SCH-U940	1.08	n / a	A3LSCHU940
Gravedad 2	0.547	n / a	A3LSGHT469
Gravedad SGH-T459	0.487	n / a	A3LSGHT459
Calor (Helio)	1.46	n / a	A3LSPHA303
Resalte SGH-T749	1.31	n / a	A3LSGHT749
Rant	1.45	n / a	A3LSPHM630
Hue II SCH-R600	1.07	n / a	A3LSCHR600
Hue SCH-R500	1.27	n / a	A3LSCHR500
i8910 Omnia HD	0.67	n / a	A3LSWDI8910
Impresión SGH-A877	0.27	n / a	A3LSGHA877
Innov8	0.287	n / a	A3LSWDI8510
Instinct	1.46	n / a	A3LSPHM800
HD Instinct SPH-M850	1.16	n / a	A3LSPHM850
Instinct S30	1.33	n / a	A3LSPHM810
Intensidad SCH-U450	0.727	n / a	A3LSCHU450
IP-830w	1.17	n / a	A3LSCHI830
Jack	1.04	n / a	A3LSGHI637
Jetset SCH-R550	1.05		A3LSCHR550
Jetset SCH-R550 (Críquet)	1.05	n / a	A3LSCHR550
Jitterbug Dial (SPH-A120)	0.5	n / a	A3LSPHA120
Jitterbug J	1.22	n / a	A3LSPHA310
Jitterbug OneTouch (SPH-A110)	0.5	n / a	A3LSPHA110
Juke SCH-U470	1.04	n / a	A3LSCHU470
Katalyst	0.662	n / a	A3LSGHT739

Knack SCH-U310	1.14	n / a	A3LSCHU310
M240	0.867	n / a	A3LSPHM240
Imán SGH-A257	0.637	n / a	A3LSGHA257
Mantra (Virgin Mobile)	0.932	n / a	A3LSPHM340
Messenger II SCH-R560	1.1	n / a	A3LSCHR560
Messenger R450	1.42	n / a	A3LSCHR450
MM-A700	1.14	1.42	A3LSPHA700
MM-A800	0.68	1.42	A3LSPH-A800
MM-A880	1.38	1.48	A3LSPHA880
MM-A940	0.9	N / A	A3LSPHA940
Momento	0.67	n / a	A3LSPHM900
Muse SCH-U706	0.887	1.42	A3LSCHU706
MyShot II SCH-R460 (Críquet)	1	n / a	A3LSCHR460
MyShot SCH-R430	0.789	n / a	A3LSCHR430
Mysto (Helio)	1.39	n / a	A3LSPHA523
Omnia	1.31	n / a	A3LSCHI910
PM-A840	1.29	0.77	A3LSPHA840
Propel - SGH-A767	0.968	n / a	A3LSGHA767
Propel Pro	0.473	n / a	A3LSGHI627
Rant	1.01	n / a	A3LSPHM540
Reclamar SPH-M560	1.16	n / a	A3LSPHM560
Renombre SCH-U810	0.958	n / a	A3LSCHU810
Rogue SCH-U960	1.36	n / a	A3LSCHU960
Rugby SGH-A837 (AT & T)	0.46	n / a	A3LSGHA837
Saga	0.687	n / a	A3LSCHI770
SCH-3500	0.6655	1.37596	A3LSCH3500
SCH-411	1.0747	1.4785	A3LSCH411
SCH-6100	1.2672	n / a	A3LSCH6100
SCH-8500	0.969	1.43	A3LSCH8500

SCH-A310	1.357	1.361	A3LSCHA310
SCH-A530	1.47	1.44	A3LSCHA530
SCH-A610	1.46	1.39	A3LSCHA610
SCH-A650	1.47	1.33	A3LSCHA650
SCH-A670	1.38	n / a	A3ISCHA670
SCH-A790	1.47	n / a	A3LSCHA790
SCH-A870	1.47	n / a	A3LSCHA870
SCH-A890	1.47	n / a	A3LSCHA890
SCH-A930	1.29	0.77	A3LSCHA930
SCH-A950	1.47	n / a	A3LSCHA950
SCH-A970	1.45	n / a	A3LSCHA970
SCH-A990	1.09	n / a	A3LSCHA990
SCH-I300	1.45	1.2	A3LSCHI300
SCH-i600	1.43	0.97	A3LSCHI600
SCH-i760	0.73	n / a	A3LSCHI760
SCH-i830	1.43	1.17	A3LSCHI830
SCH-N150	1.41	1.32	A3LSCHN150
SCH-N330	1.41	n / a	A3LSCHN330
SCH-R500 Hue (Alltel)	1.27	n / a	A3LSCHR500
SCH-R510	1.28	n / a	A3LSCHR510
SCH-T300	1.26	1.3	A3LSCHT300
SCH-U340	1.39	n / a	A3LSCHU340
SCH-U410	1.36	n / a	A3LSCHU410
SCH-U420 Nimbus	1.28	n / a	A3LSCHU420
SCH-U430	1.07	n / a	A3LSCHU430
SCH-U520	1.17	n / a	A3LSCH-U520
SCH-U540	1.34	n / a	A3LSCHU540
SCH-U550	1.39	n / a	A3LSCHU550
SCH-U620 Mobi	0.958	n / a	A3LSCHU620

SCH-U700 Gleam	0.872	n / a	A3LSCHU700
SCH-U740	0.68	n / a	A3LSCHU710
SGH T119	0.958	n / a	A3LSGHT119
SGH-A117	0.96	n / a	A3LSGHA117
SGH-A127	1.24	n / a	A3LSGHA127
SGH-A167	0.452		A3LSGHA167
SGH-A167	0.452	n / a	A3LSGHA167
SGH-A177	0.724	n / a	A3LSGHA177
SGH-A227	1.13	n / a	A3LSGHA227
SGH-A237	1.14	n / a	A3LSGHA237
SGH-A437	1.1	n / a	A3LSGHA437
SGH-A517	1.27	n / a	A3LSGHA517
SGH-A637	1.24	n / a	A3LSGHA637
SGH-A657	0.682	n / a	A3LSGHA657
SGH-A717	0.58	n / a	A3LSGHA717
SGH-A727	1.05	n / a	A3LSGHA727
SGH-A737	0.65	n / a	A3LSGHA737
SGH-A737	0.655	n / a	A3LSGHA737
SGH-A777	1.19	n / a	A3LSGHA777
SGH-C225	1.16	n / a	A3LC225
SGH-C417	1.51	n / a	A3LSGHC417
SGH-D307	1.01	n / a	A3LSGHD307
SGH-D357	1.37	n / a	A3LSGHD357
SGH-D407	1.38	n / a	A3LSGHD407
SGH-D415	0.6	n / a	A3LSGHD415
SGH-D807	0.516	n / a	A3LSGHD807
SGH-D900 (Negro de carbono)	1.04	n / a	A3LSGHD900
SGH-E105	0.47	n / a	A3LSGHE105
SGH-E316	1.2	n / a	A3LSGHE316

SGH-E335	0.92	n / a	A3LSGHE335
SGH-E635	0.7	n / a	A3LSGHE635
SGH-E715	1.41	n / a	A3LSGHE715
SGH-G800	0.23	n / a	A3LSGHG800
SGH-i450	0.457	n / a	
SGH-N105	1.24	na	AL3SGHN105
SGH-N625	0.8	n / a	A3LSGHN625
SGH-P107	1.13	n / a	A3LSGHP107
SGH-P207	0.68	n / a	A3LSGHP207
SGH-P300	1.25	n / a	A3LSGHP300
SGH-P735	0.39	n / a	A3LSGHP107
SGH-P777	0.87	n / a	A3LSGHP777
SGH-Q105	1.43	n / a	A3LSGHQ105
SGH-R225M	0.98	n / a	A3LSGHR225
SGH-S105	0.296	n / a	A3LSGHS100
SGH-S307	1.47	1.39	A3LSGHS307
SGH-T109	0.8	n / a	A3LSGHT109
SGH-T209	1.29	n / a	A3LSGHT209
SGH-T219	1.28	n / a	A3LSGHT219
SGH-T229	0.383	n / a	A3LSGHT229
SGH-T239	1.07	n / a	A3LSGHT239
SGH-T309	1.18	n / a	A3LSGHT309
SGH-T329	1.38	n / a	A3LSGHT329
SGH-T339	0.733	n / a	A3LSGHT339
SGH-T349	1.05	n / a	A3LSGHT349
SGH-T409	1.22	n / a	A3LSGHT409
SGH-T429	1.02	n / a	A3LSGHT429
SGH-T439	0.92	n / a	A3LSGHT439
SGH-T509	0.74	n / a	A3LSGHT509

SGH-T519	1.28	n / a	A3LSGHT519
SGH-T539 Beat	0.597	n / a	A3LSGHT539
SGH-T609	0.59	n / a	A3LSGHT609
SGH-T619	1.07	n / a	A3LSGHT619
SGH-T629	0.814	n / a	A3LSGHT629
SGH-T639	1.47	n / a	A3LSGHT639
SGH-T659	0.73	n / a	A3LSGHT659
SGH-T719	1.44	n / a	A3LSGHT719
SGH-T809	0.32	n / a	A3LSGHT809
SGH-T819	1.19	n / a	A3LSGHT819
SGH-U600	0.719	n / a	A3LSGHU600
SGH-V205	1.44	0.97	A3LSGHV205
SGH-V206	1.44	0.97	A3LSGHV206
SGH-X426	0.47	n / a	A3ISGHX426
SGH-X427	0.47	n / a	A3ISGHX427
SGH-X475	1.08	n / a	A3LSGHX475
SGH-X495	1.36	n / a	A3LSGHX495
SGH-X497	1.14	n / a	A3LSGHX497
SGH-X507	1.27	n / a	A3LSGHX507
SGH-X820	1.19	n / a	A3LSGHX820
SGH-ZX10	1.38	n / a	A3LSGHZX10
SGH-ZX20	0.76	n / a	A3LSGHZX20
Slash	0.872	n / a	A3LSPHM310
SLM SGH-A747	0.478	n / a	A3LSGHA747
Suave	1.09		A3LSCHU350
Suave	1.09	n / a	A3LSCHU350
Solsticio de SGH-A887	0.85	n / a	A3LSGH-A887
Alma	0.24	n / a	A3LSGHU900
Spex SCH-R210	1.46	n / a	A3LSCHR210

SPH-A400	1.33	1.34	A3LSPHA400
SPH-A420	1.32	n / a	A3LSPHA420
SPH-A460	1.44	1.32	A3LSPHA460
SPH-A500	1.33	1.1	A3LSPHA500
SPH-A560	1.2	1.12	A3LSPHA560
SPH-A580	0.67	n / a	A3LSPHA580
SPH-A600	1.42	1.18	A3LSPHA600
SPH-A640	1.23	n / a	A3LSPHA640
SPH-A740 (Sprint PM-A740)	1.05	1.28	A3LSPHA740
SPH-A760 (Sprint RL-A760)	1.35	1.4	A3LSPHA760
SPH-A900	0.92	n / a	A3LSPHA900
SPH-A920	0.6	n / a	A3LSPHA920
SPH-I330	1.37	1.4	A3LSPHI330
SPH-I500	1.38	1.34	A3LSPHI500
SPH-i700	1.36	1.27	A3LSPHI700
SPH-M220 (Sprint)	1.08	n / a	A3LSPHM220
SPH-M300	0.99	n / a	A3LSPHM300
SPH-M320 (Sprint)	1.11	n / a	A3LSPHM320
SPH-M330	1.22	n / a	A3LSPHM330
SPH-M500	1.44	n / a	A3LSPHM500
SPH-M510	1.26	n / a	A3LSPHM510
SPH-M520	0.761	n / a	A3LSPHM520
SPH-M610	1.09	n / a	A3LSPHM610
SPH-M620	1.4	n / a	A3LSPHM620
SPH-N200	1.3415	1.186	A3LSPHN200
SPH-N240	1.41	1.15	A3LSPHN240
SPH-N270	0.912	1.16	A3LSPHN270
SPH-N300	1.3451	1.186	A3LSPHN300
SPH-N400	1.01	1.25	A3LSPHN400



<b>SP-i600</b>	<b>0.97</b>	<b>n / a</b>	<b>A3ISCHI600</b>
<b>Sway SCH-U650</b>	<b>1.28</b>	<b>n / a</b>	<b>A3LSCHU650</b>
<b>Sync (SGH-A707)</b>	<b>0.236</b>	<b>n / a</b>	<b>A3LSGHA707</b>
<b>Matiz (MetroPCS)</b>	<b>1.17</b>	<b>n / a</b>	<b>A3LSCHR420</b>
<b>Trance SCH-U940</b>	<b>1.34</b>	<b>n / a</b>	<b>A3LSCHU490</b>
<b>Twostep SCH-R470</b>	<b>1.11</b>	<b>n / a</b>	<b>A3LSCHR470</b>
<b>VGA 1000</b>	<b>1.48</b>	<b>1.26</b>	<b>A3LSPHA620</b>
<b>VI660</b>	<b>1.43</b>	<b>0.95</b>	<b>A3LSPHA660</b>
<b>VI-A820</b>	<b>1.42</b>	<b>1.46</b>	<b>A3LSPHA820</b>
<b>VM-A680</b>	<b>1.05</b>	<b>1.11</b>	<b>A3LSPHA680</b>
<b>x105</b>	<b>0.49</b>	<b>n / a</b>	<b>A3LSGHX105</b>
<b>Z400</b>	<b>1.36</b>	<b>n / a</b>	<b>A3LSPHZ400</b>