

SAR Values for Type Approved Mobile phones

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 watts/kilogram (W/kg) averaged over ten grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The actual SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network

<i>Model No.</i>	<i>SAR Values</i>
Nokia 1203	SAR Value: 1.07 W/Kg
Nokia N85	SAR Value: 1.11 W/Kg
AnyCool I939	SAR Value: 0.895 W/Kg
AnyCool T718+	SAR Value: 0.396 W/Kg
Huawei T158	SAR Value: 1.184 W/kg
Samsung M7500	SAR Value: 0.779 W/kg
LG KS360	SAR Value: 0.949 W/kg
Sony Ericsson W595	SAR Value: 1.00 W/kg
Sony Ericsson S302	SAR Value: 1.12 W/kg
Sony Ericsson W902	SAR Value: 1.48 W/kg
Sony Ericsson J132	SAR Value: 1.21 W/kg
Alcatel OT-S218	SAR Value: 0.944 W/kg
Alcatel OT-I650	SAR Value: 0.986 W/kg
Palide PLD-T08	SAR Value : 0.977 W/Kg
LG KP175	SAR Value : 1.14 W/kg
Nokia E63	SAR Value : 1.06 W/KG

LG KM380T	SAR Value: 0.67 W/kg
Haier S210	SAR Value: 0.264 W/kg
Samsung SGH-B310	SAR Value: 0.815 W/Kg
Nokia 7100 Super Nova	SAR Value: 0.433 W/Kg
Samsung SGH-L870	SAR Value: 0.364 W/Kg
Alcatel OT-S120	SAR Value: 0.924 W/Kg
Alcatel OT-V670	SAR Value: 1.45 W/Kg
Alcatel OT-S211	SAR Value: 0.986 W/Kg
Nokia N79	SAR Value: 1.4 W/kg
M.G TD700	SAR Value: 0.502 W/Kg
AnyCool I929	SAR Value: 0.603 W/Kg
Samsung SGH-L700	SAR Value: 0.718 W/kg
HTC Touch Pro T7272 / Ra	SAR Value: 1.31 W/kg
Samsung SGH-B520	SAR Value: 0.491 W/kg
Nokia 7510a	SAR Value: 0.51 W/kg
Nokia 1202	SAR Value: 0.96 W/kg
Motorola W156	SAR Value: 0.379 W/kg
Samsung SGH-B220	SAR Value: 0.724 W/kg
Samsung SGH-M310	SAR Value: 0.379 W/kg
Vodafone 225FM	SAR Value: 1.32 W/kg
Anycool D58+	SAR Value: 1.147 W/kg
Alcatel OT-S611	SAR Value: 0.986 W/kg
Alcatel OT-S621	SAR Value: 0.988W/kg
Nokia N96 without GPS	SAR Value: 0.91W/kg
Samsung SGH-U700	SAR Value: 0.822 W/kg
Sony Ericsson T700i	SAR Value: 1.55 W/kg
Sony Ericsson W302i	SAR Value: 0.95 W/kg
Sony Ericsson K330i	SAR Value: 0.94 W/kg
LG KF750	SAR Value: 0.5 W/kg
Samsung SGH-B130	SAR Value: 0.647 W/kg
Samsung SGH-B200	SAR Value: 0.666 W/kg
Sony Ericsson R300i	SAR Value: 0.87 W/kg
Sony Ericsson T303i	SAR Value: 0.91 W/kg
Sony Ericsson R306i	SAR Value: 0.71 W/kg

Huawei E160G	SAR Value: 0.699 W/kg
Samsung SGH-B300	SAR Value: 0.729 W/kg
Samsung SGH-M150	SAR Value: 0.843 W/kg
Samsung SGH-M140	SAR Value: 0.625 W/kg
Samsung SGH-U800	SAR Value: 0.62 W/kg
Alcatel OT-S320	SAR Value: 0.782 W/kg
Nokia 3600 Slide	SAR Value: 0.562 W/kg
Nokia 7070 Prism	SAR Value: 0.56 W/kg
Huawei K3520/ E169	SAR Value: 1.21 W/kg
Huawei B970	SAR Value: 0.411 W/kg
Nokia 7610 supernova	SAR Value: 0.66 W/kg
Nokia 5320 XpressMusic	SAR Value: 1 W/kg
Nokia 6600 fold	SAR Value: 0.61 W/kg
Nokia 2680 Slide	SAR Value: 0.6 W/kg
Nokia 6600 Slide	SAR Value: 0.44 W/kg
Nokia 3610a	SAR Value: 0.95 W/kg
Nokia 7210c	SAR Value: 1.15 W/kg
Alcatel OT-S520	SAR Value: 0.979 W/kg
Vodafone 725	SAR Value: 0.915 W/kg
Nokia 5220 XpressMusic	SAR Value: 1.01 W/kg
iPhone 3G / GPS Disabled	SAR Value: 1.38 W/Kg
Quicktel G209i	SAR Value: 0.925 W/Kg
Samsung SGH-M620	SAR Value: 0.437 W/kg
LG KP135	SAR Value: 0.96 W/kg
Alcatel OT-V770	SAR Value: 0.83 W/kg
Motorola W230	SAR Value: 0.96 W/kg
Nokia 1680 Classic	SAR Value: 1.19 W/kg
Nokia 7310 Supernova	SAR Value: 0.96 W/kg
LG KG195	SAR Value: 0.913 W/kg
Samsung SGH-E251	SAR Value: 0.954 W/kg
Samsung SGH-F480	SAR Value: 0.666 W/kg
Samsung SGH-F400	SAR Value: 0.502 W/kg
Motorola ROKR E8	SAR Value: 0.89 W/kg
Samsung SGH-D780	SAR Value: 0.782 W/kg

Sony Ericsson W980	SAR Value: 0.94 W/kg
Anycool T828	SAR Value: 0.977 W/kg
Anycool T818	SAR Value: 0.977 W/kg
HTC Touch Diamond P3700	SAR Value: 0.854 W/kg
LG KP220	SAR Value: 0.794 W/kg
LG KP320	SAR Value: 0.982 W/kg
Alcatel OT-E201	SAR Value: 1.06 W/kg
LG KF510	SAR Value: 0.496 W/kg
Alcatel OT-C707	SAR Value: 1W/kg
HTC Shift	SAR Value: 1.91W/kg
MTT 1581	SAR Value: 0.64 W/kg
Sony Ericsson C902i	SAR Value: 1.34W/kg
Sony Ericsson G502	SAR Value: 1.37W/kg
Samsung SGH-J150	SAR Value: 0.596 W/kg
Samsung SGH-U900	SAR Value: 0.692 W/kg
Nokia 5000	SAR Value: 0.82 W/kg
Nokia 3120 Classic	SAR Value: 0.86 W/kg
Nokia 1209	SAR Value: 0.79 W/kg
Anycool T808	SAR Value: 0.591 W/kg
LG KG270	SAR Value: 0.956 W/kg
LG KG275	SAR Value: 0.956 W/kg
Motorola U9	SAR Value: 1.02 W/kg
Huawei U121	SAR Value: 1.04 W/kg
LG KG320	SAR Value: 0.129 W/kg
Motorola W180	SAR Value: 0.77 W/kg
Vodafone 720	SAR Value: 0.938 W/kg
Vodafone 810	SAR Value: 1.06 W/kg
Huawei U535	SAR Value: 0.663 W/kg
Sony Ericsson G900	SAR Value: 1.47 W/kg
Sony Ericsson G700	SAR Value: 1.51 W/kg
LG KU380	SAR Value: 1.51 W/kg
Sony Ericsson W350i	SAR Value: 1.46 W/kg
Alcatel OT-E101	SAR Value: 0.964 W/kg
Alcatel OT-V270	SAR Value: 0.63 W/kg

BlackBerry 8120	SAR Value: 1.01 W/kg
Vodafone 228	SAR Value: 0.494 W/kg
Vodafone 227	SAR Value: 0.973 W/kg
HTC Touch Cruise / P3650	SAR Value: 1.94W/kg
LG KE770	SAR Value: 0.187 W/kg
Sony Ericsson T280i	SAR Value:0.96 W/kg
BlackBerry 8320	SAR Value: 1.13W/kg
Samsung SGH-B100M	SAR Value: 0.803W/kg
Samsung SGH-J700	SAR Value: 0.499W/kg
Nokia 1208	SAR Value: 1.01 W/kg
Samsung SGH-F110	SAR Value: 0.509W/kg
Sony Ericsson K660i	SAR value 0.96 W/kg
Huawei T201	SAR Value: 0.898W/kg
Motorola C119	SAR Value: 0.88W/kg
Samsung SGH-i450	SAR Value: 0.829W/kg
Samsung SGH-P520	SAR Value: 0.92 W/kg
Nokia 3500c	SAR value: 0.43W/kg
Bird S701	SAR Value: 1.38 W/Kg
Sony Ericsson Z555i	SAR Value: 1.02W/kg
Sony Ericsson W380i	SAR Value: 1.04W/kg
Alcatel OT-E227	SAR Value: 0.824 W/kg
LG KG288	SAR Value:0.932W/kg
LG KP100	SAR Value: 0.6 W/Kg
Firefly R100	SAR Value: 1.38 W/kg
Samsung SGH-G800	SAR Value: 0.221W/kg
Nokia 1650	SAR Value: 0.98 W/kg
Sony Ericsson W890i	SAR Value: 1.38W/kg
Alcatel OT-C717	SAR Value: 1W/kg
Motorola V9	SAR Value: 0.65W/kg
Sagem my220X	SAR Value: .806W/kg
Motorola Z8	SAR Value: 1.13W/kg
Motorola W218	SAR Value: 0.96 W/kg
WIND DUO2200	SAR Value: 0.87 W/kg
HTC S710/ Vox	SAR Value: 0.803W/kg

Samsung SGH-D880	SAR Value: 0.219 W/kg
Nokia 2600c-2	SAR Value: 0.95 W/kg
LG KU990	SAR Value: 0.826 W/kg
Samsung SGH-C450	SAR Value: 0.932 W/kg
Sony Ericsson K630i	SAR Value: 1.1 W/kg
Sony Ericsson Z750i	SAR Value: 1.18 W/kg
Nokia 6500C	SAR Value: 0.95 W/kg