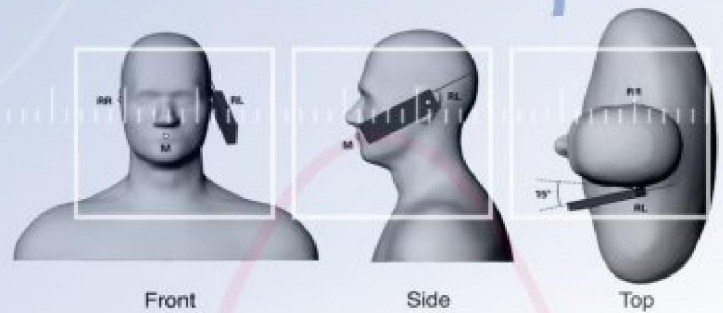
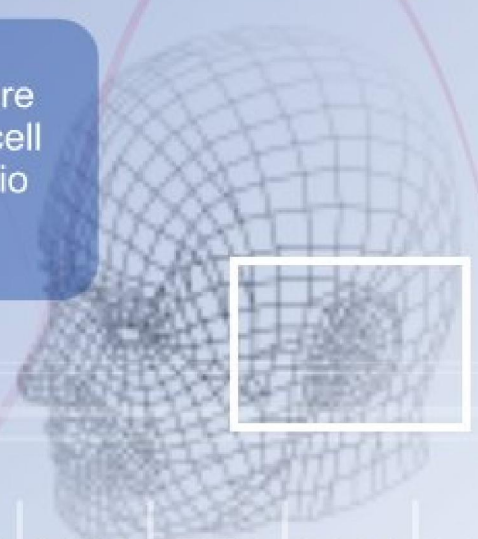


SAR

Specific Absorption Rate

Specific Absorption Ratio [SAR] is a reliable measure of a mobile communications device's ability to cause cell damage and is a way of measuring the quantity of radio frequency (RF) energy that is absorbed by the body.

$$SAR = \sigma E^2 / \rho$$

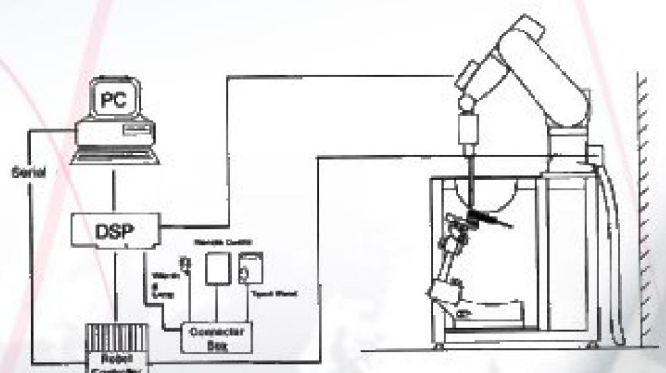
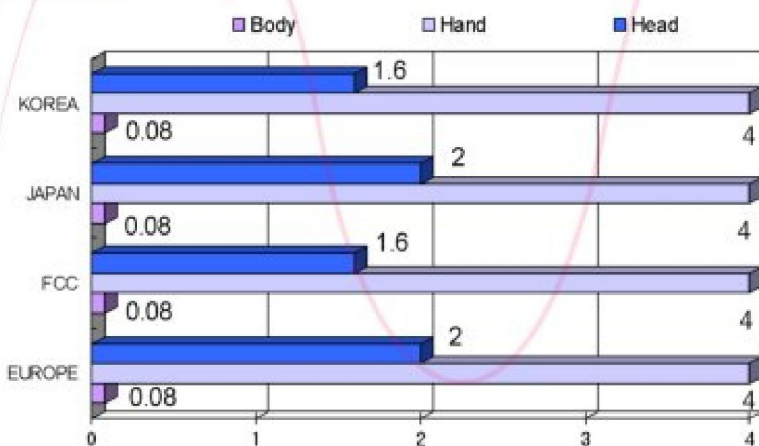


SAR Measurement Data

The reference points for the right ear (RE or RR), left ear (LE or RL) and mouth (M), which define the plane for phone positioning, are indicated.



SAR Specifications



Our Service for Your Success.