

**Declaration concerning  
RF power control**

Date: 29-Jan-2003


It's hereby declared that the GN Netcom GN9120 2.4GHz product has an intelligent RF power control system as described below, which has an influence in the SAR in the laboratory test conditions vs. real life.

The power control is made in order to save some battery power, and to increase the possible number of wireless products within a certain area.

If the GN9120 headset is less than 2 meters from the GN9120 base station, the transmit power from the headset and the base will be 1mW (0dBm) or lower. When the distance is increased, the transmitted power is also increased. At the maximum distance the maximum transmit power will be used.

In the units, which have been used for FCC-measurements, the power control was switched off, and the maximum transmit power was used. Otherwise the measurements would not have been reproducible.

Sincerely



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