

Dear Diane

Thanks for your comments and please see our response below:

Re: FCC ID NM8HERM100
Applicant: High Tech Computer Corp
Correspondence Reference Number: 30944/30950/30952

1) User manual advises to avoid user body parts close to antenna, however antenna location info was not found in manual. Please explain and/or revise.
<Response> Since SAR has demonstrated portable condition, so this info is not necessary and we have deleted this info from the manual. Revised user manual uploaded.

2) Tune-up exhibit mentions GSM-1900 and GSM-1900-WCDMA, whereas op desc or other parts of filing do not appear to describe transmit frequencies for all US and non-US modes - please describe.
<Response> operation description and Tune-up Procedure revised.

3) Please submit internal and/or external photos with callouts showing specific location and extent of antennas.
<Response> Internal photos have been revised to include antenna location call out. Thanks.

4) SAR test setup photos not found - please submit.
<Response> SAR test setup photos submitted.

5) SAR report says device is GPRS class 10 - what is terminal/mobile class - A, B, or C? If mobile-class A, please submit SAR data for 2-slot GPRS at head positions.
<Response> The EUT is a terminal class B GPRS device; accordingly the two slots data transmission is not available during the voice operation, and hence head position evaluated is not applicable

6) FYI-only response not requested - please notify SAR test lab: SAR evaluation procedures for cotransmitting devices are still under development; future filings may request other cotransmitting SAR procedures.
<Response> Thank you, info noted.

Best regards,

ADT 5/24/2006

