

07 October 2008  
Ref: US-000227

To FCC

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**Overall Assessment Letter for TR-900**  
**FCC id: QPB-TR9000808**

I have reviewed this application and find it compliant.

This is an application for a modular transmitter which supports GSM 850 and PCS 1900. The module additionally supports GSM 900 and DCS 1800, however are not relevant as they are not supported in North America.

Please note the following:

**1. Label**

The label initially contained an incorrect FCC ID and was therefore updated to state the correct FCC ID.

**2. User Manual and RF Exposure**

The user manual did not initially provide information relating to required separation distance between the antenna and the user. This has now been update to include warnings appropriate for a mobile device. The MPE exhibit was also updated to provide further information relating to statement of compliance and inclusion of test lab / person and equipment classification information.

**3. The User Manual**

The User Manual mentions a USB Port but this is confirmed as not for normal operational use of the device, it is intended only for the "off-air" update of the Internal Flash memory (firmware) of the device and the user manual details this and a statement of this usage has been obtained from the Grantee.

#### 4. Grantee Address

It was noted that the Grantee address on the FCC database was different to the Address under which the client applied to us. The name of the Applicant Company and contact details were otherwise identical. It is believed that this is due to the Grantee not advising the FCC of a change of address. The client has been advised of the need to advise the FCC of the change of address.

I underwent the FCC RF exposure training at FCC in April 2002 and at BABT in July 2007.

Yours sincerely



Alan Binks  
Technical Director, BABT