



BABT  
Claremont House, 34 Molesey Road  
Walton on Thames  
Surrey, KT12 4RQ  
United Kingdom  
Telephone: +44 (0)1932 251251  
Fax: +44 (0)1932 251252

Ref: us/000073

30 April 2004

Direct Dial: +44 (0)1932 251227  
E-mail: Hilton.Carr@babit.com  
Website: www.babit.com

To FCC

**TCB General Assessment of Handheld Product D950005 terminal**  
**FCC id: HD5950005**

This product is a deconfigured version of the one approved under FCC id: HD5950009. The supporting test reports were all obtained on the fully configured version. The client have declared that the only differences between this model and the tested D950009 are the absence of the DTS (802.11) and DSS (Bluetooth) modules.

I have assessed this device and found it compliant.

The following have been addressed during the assessment

1:      **Battery Options.**

The User Manual refers to a Main and Back-up battery. It has been established that the Back-up battery is present to retain data and transmission will only occur when both batteries are present.

2:      **Supporting Test Reports**

This device uses already approved radio modules; .but includes them within this single FCC id.

The radio modules are used as approved except for Antennas and housing differences.  
The following reports are supplied as follows

- Cetecom 2-20542043b/02 under FCC id QIPMC45, used to support the PCE grant

3:      **Accessories**

The client identified and supplied a holster for body worn operation. The SAR testing included this holster.

The client identified a headset port but does not define any particular headset for use. SAR testing was conducted using a typical headset.

Yours sincerely

Hilton Carr  
Task Manager, Technical and Certification Development  
For BABT TCB

