

Letter Head

FCC Laboratory
7435 Oakland Mills Road
Columbia, MD 21046

Date: June 20, 2007

Attention: Application Examiner / Reviewing Engineer
Re: Confirmation Letter for FM Transmitter
Applicant: Leadtek Research Inc.
FCC ID: I2ILR9710X

To whom it may concern,

We, Leadtek Research Inc., would like to answer following questions for requesting by the TCB, Compliance Certification Services Inc on behalf of our customer, Leadtek Research Inc.

1. How does this device operate?

Ans: THE is controlled by the serial register which is set by the micro-controller through the serial interface. DI, SCLK and CS pin are used as the serial interface.

2. Provide information on the device and its antenna

Ans: THE has a sub-carrier counter to generate 38kHz stereo sub-carrier signal.

3. How is it installed?

Ans: Plug the cradle into your vehicle's cigarette lighter/power outlet. Insert Blackbird into the cradle.

4. What test procedure was used?

Ans: ANSIC 63.4.

5. If tested in a car, how was it configured/tested?

Ans: You can setup Blackbird to broadcast music and navigation voice guidance directly to an unused FM radio station.

6. Was the tuning range properly verified?

Ans: Yes. The Channel Low (88.1 MHz), Mid (106.7 MHz) and High (107.9 MHz). The tuning controls were manually adjusted to verify maximum tuning range. Please refer to the statement on page 4 and page 6 of the test report.

7. Was the bandwidth properly tested with maximum audio input?

Ans: Yes. Download the audio signal (MP3 songs) to the device (PDA), and then through the PDA play MP3 songs during the 20% BW test and the volume of audio was tuned to the max during the test.

If you have questions or need further information, please contact the undersigned.

Sincerely yours,

Berry Chen, Produce Manager
Leadtek Research Inc