

---

**From:** ???  
**Sent:** Tuesday, July 22, 2008 3:56 AM  
**To:** Stephen S. Liu (PCTEST); 'PCTEST TCB'  
**Subject:** Re: Question Regarding FCC ID: BEJAX500  
**Importance:** High

Hello Steve,  
I confirm that these key features are applicable for both models.  
Please progress FCC certification asap.  
Thank you!

Best regards  
Han.

----- Original Message -----

**From:** [Stephen S. Liu \(PCTEST\)](#)  
**To:** '???' ; 'PCTEST TCB'

---

**Sent:** Saturday, July 19, 2008 5:33 AM  
**Subject:** RE: Question Regarding FCC ID: BEJAX500

Hi Han,

For your response to your question, please indicate which model is associated for your stated key features. you indicate that both CX500 are applicable for this application; therefore you need to state if these key features are applicable for both models.

In the future, please indicate the models associated with the particular key features. Thanks.

Best Regards,  
Steve

---

**From:** ???  
**Sent:** Friday, July 18, 2008 3:35 AM  
**To:** PCTEST TCB  
**Subject:** Re: Question Regarding FCC ID: BEJAX500  
**Importance:** High

Hello PCTEST TCB,  
Please see below and give me a response for any question.  
Thank you!

Best regards  
Han.

----- Original Message -----

**From:** PCTEST TCB  
**To:** LGE - Bong Hyo, Han

---

**Sent:** Friday, July 18, 2008 6:57 AM  
**Subject:** Question Regarding FCC ID: BEJAX500

**To:** Mr. Bong Hyo Han / LG Electronics Inc.  
**From:** Mr. Gregory Czumak / PCTEST TCB  
**RE:** FCC ID: BEJAX500

**Applicant:** LG Electronics Inc.

**Correspondence Reference Number:** BEJ80560  
**Confirmation Number:** 806180560-62  
**Date of Original Email:** July 17, 2008

**Subject:** Request for additional information

In regards to your recent TCB application referenced above, we kindly request that you provide the following additional information.

1. Please submit a list of marketed features and capabilities of the EUT, to aid in HAC model counting requirements. The information below is from the FCC:

- Document the Handset Modes Features and Capabilities:
  - The test report shall document and list the marketed features of the tested model.
  - This includes:
    - all radio services,
    - air interfaces,
    - wireless technology,
    - bands and
    - key features (i.e. Bluetooth profiles, Wi-Fi Applications, Music Player, Radio receiver, etc)

- All radio services : CDMA(Cellular, USPCS), S-GPS, Bluetooth

- Air interfaces : TIA/EIA-95A, TSB-74, ANSI J-STD-008, TIA/EIA-IS2000

- Wireless technology: CDMA(Cellular, USPCS), S-GPS, Bluetooth

- Supported bands : CDMA 800MHz/1900MHz, GPS 1500MHz, BT 2400MHz

- Key features(ie. BT profile, WiFi, MP3 player, Radio receiver etc):

\* MP3 player

\* Bluetooth : V2.0+EDR

HSP = Headset Profile (Mono Headset)

HFP = Hands Free Profile

GAP = General Access Profile

OPP = Object Push Profile

PBAP = Phone Book Access Profile

FTP = File Transfer Profile

DUN = Dial Up Networking Profile

BPP = Basic Printing Profile

A2DP = Advanced Audio Distribution Profile

AVRCP = Audio/Video Remote Control Profil

Therefore, if you have multiple models with multiple ratings under one FCC ID, this will provide the FCC with the identification of key differences between each model, to justify multiple ratings.

The items indicated above must be submitted before processing can continue on the above referenced application.

Sincerely,

Gregory Czumak  
Quality Manager  
Senior Certification Engineer

PCTEST Engineering Laboratory, Inc.  
6660-B Dobbin Road  
Columbia, MD 21045  
410-290-6652  
410-290-6654 (Fax)  
gregory@pctestlab.com