



125 Technology Parkway  
Norcross, Georgia, US 30092

May 7, 2007

To: Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046-1609

Cetecom Inc  
411 Dixon Landing Road  
Milpitas, CA 95035

RE: KDZLXE4830P

**Declaration of Differences in Bluetooth Boards per MX7 and HX2 products**

The following letter is a declaration of the differences in the bluetooth board located in both the LXE MX7 Handheld and HX2 Wearable computers.

**Please note that both boards are electrically identical when it comes to bluetooth components**

**HX2**: The HX2 Bluetooth PCA is dedicated to carry bluetooth components and the antenna.

**MX7**: The MX7 Bluetooth handle board carries all bluetooth components that are electrically identical to the HX2 Bluetooth PCA and in addition it carries an electric motor that is used to vibrate the terminal when the user successfully scans a bar code.

**Please note that there is another non-active antenna placed on the MX7 B/T board that was initially placed in the effect that there was a design issues with the current MuRata module. There is no plan to use this antenna in any capacity currently or in the future. The antenna cannot be used in any capacity by an end user.**

A handwritten signature in blue ink, appearing to read 'Cyril A. Binnom Jr.' with a stylized flourish at the end.

Cyril A. Binnom Jr.  
Approvals Engineer  
LXE, Inc.