

# PLASTIC LOGIC

January 14, 2010

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia MD 21046

Subject: FCC label location request

FCC ID: WXP-PLR001, and WXP-PLR002  
09U12899 TCB questions: Plastic Logic Inc., FCC ID: WXP-PLR001, and  
-PLR002 Assessment NO.: AN10T0010 & AN10T0011, Notice#1

To Whom It May Concern:

**Inquiry:**

The FCC Certification labeling Guidance of KDB #784748 states:

If the device is considered too small and therefore it is impractical (smaller than the palm of the hand) to display the compliance statement, then the statement may be placed in the user manual or product packaging.

Please either justify placing the FCC 15.19 label statement in the manual and not on the enclosure or provide an exhibit that shows the 15.19 labeling on the device enclosure.

**Response:**

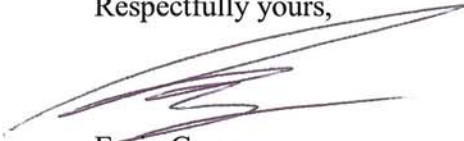
1. We will place the required wording on a label adjacent to the battery pack. We make it even more visible by not placing it under the battery as other products have done. We already place the FCC ID on the outside of the product. Attached -Exhibit A- is a picture of the label content and location.
2. Pursuant to Section 2.925f), as this is a high tech design with a unique enclosure finish and form factor, it is not aesthetically desirable for that length of a statement to appear on the outside of the device. However, the label bearing this statement per FCC 15.19 (a) (3) is placed on the inside of the device in the battery compartment – adjacent to the battery. One does not have to remove the battery to see the statement as shown in Exhibit A.
3. For your information, attached is precedence where this is done by other manufacturers, please find the following reference:  
From the FCC web database, see the link below:

Plastic Logic Inc.  
650 Castro Street, Suite 500  
Mountain View, CA 94041  
t. 650.584.2100  
f. 650.584.2101  
plasticlogic.com

# PLASTIC LOGIC

[https://fjallfoss.fcc.gov/prod/oet/forms/blobs/retrieve.cgi?attachment\\_id=862776&native\\_or\\_pdf=pdf](https://fjallfoss.fcc.gov/prod/oet/forms/blobs/retrieve.cgi?attachment_id=862776&native_or_pdf=pdf)

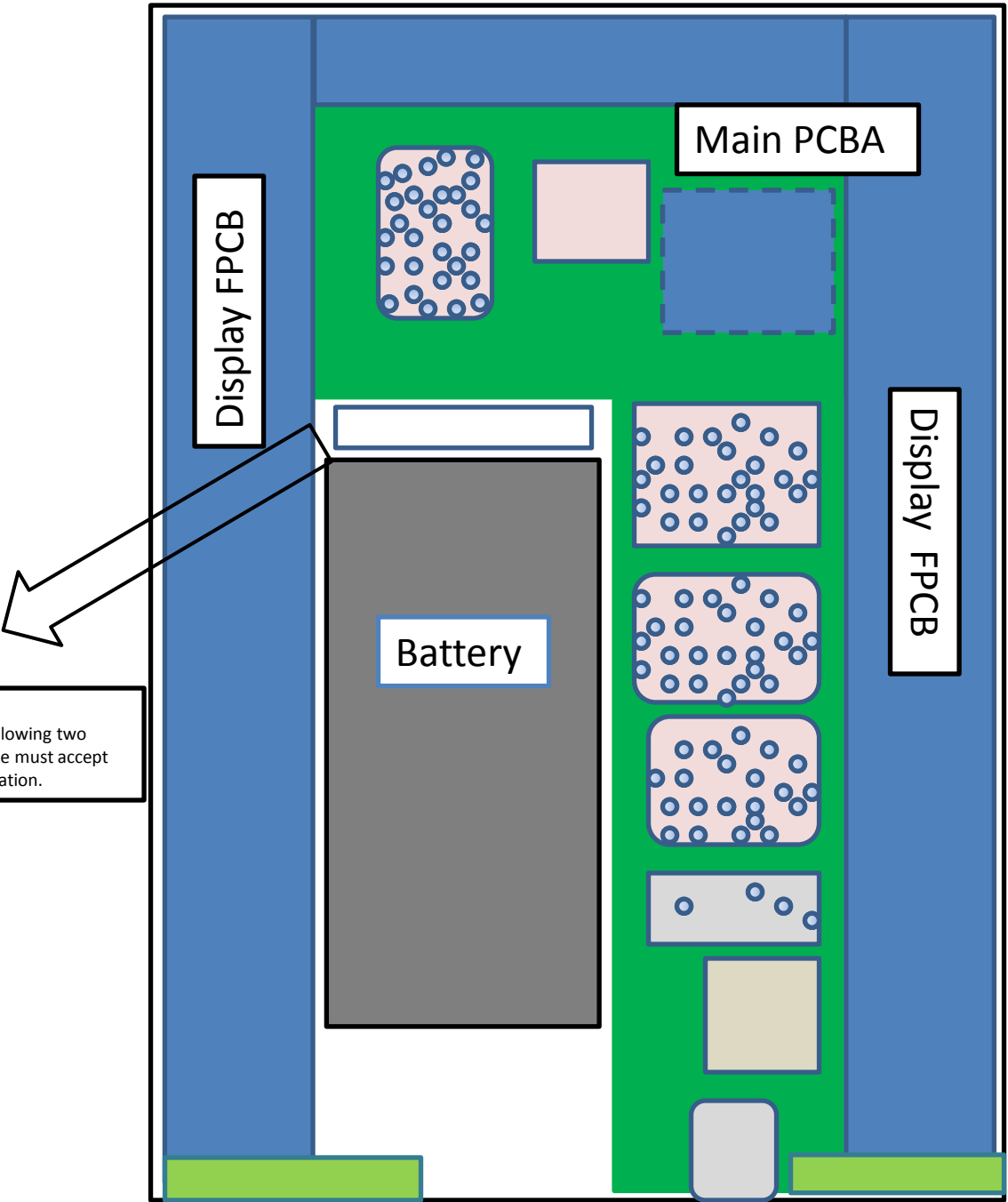
Respectfully yours,

A handwritten signature in dark ink, appearing to read 'Ervin Gomez', with a stylized flourish extending to the right.

Ervin Gomez  
Director, Hardware Quality  
Plastic Logic, Inc.  
January 14, 2010

Plastic Logic Inc.  
650 Castro Street, Suite 500  
Mountain View, CA 94041  
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PLR001 and  
PLR002 FCC  
Label Location



FCC ID:WXP-PLR001

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.