



479-12 Bangbae-3Dong, Seocho-Gu Seoul, KOREA 137-820

October 13, 2010

**In re : UNIMO Technology Co., Ltd.
FCC ID : O25PZ-100
Label Information**

Gentlemen:

Because The device is so small that it is not practicable to place the statement specified under 15.19 statement request, the information required by this paragraph shall be placed in a prominent location in the user's manual.

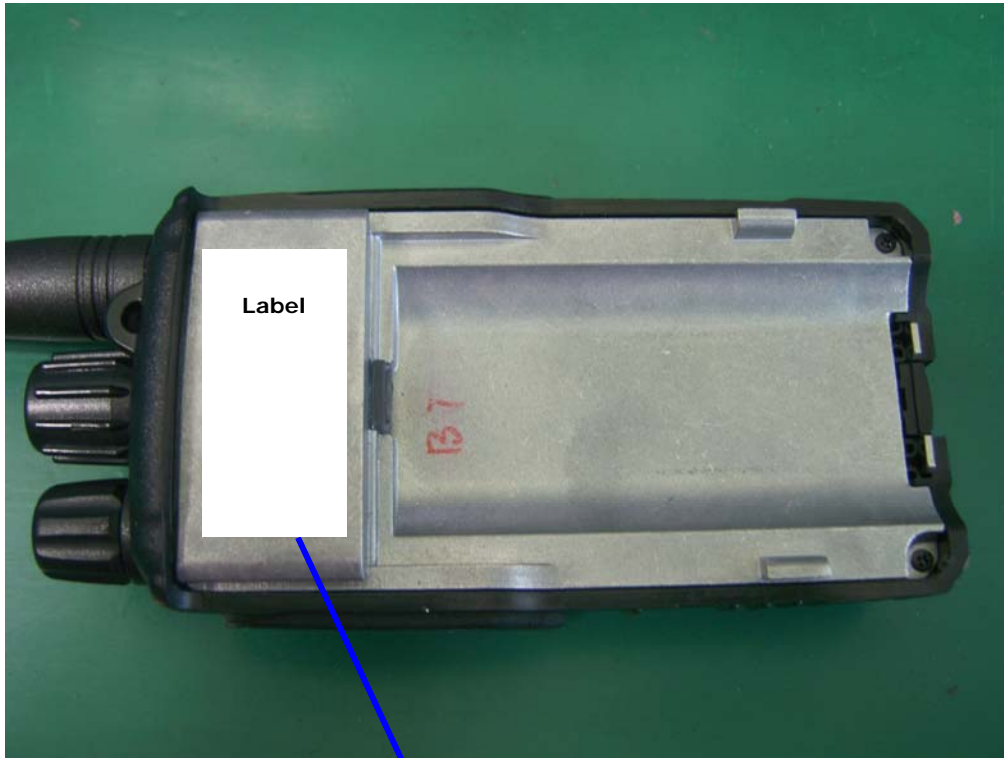
- The available label area on the device is limited because it is relatively small and has many contoured surfaces, keypads, LDC displays, charge contacts and other connectors.
- The batteries are designed for easy removal and the label will be visible whenever the batteries are removed for charging or replacement.
- The label will be readily visible at the time of purchase because the device will be marketed without the battery installed.

Sincerely,

A handwritten signature in black ink, appearing to read "HDKIM", written over a horizontal line.

Hwan-Dae Kim / Chief Engineer
UNIMO Technology Co.,Ltd.
www.unimo.co.kr/eng
hdkim@unimo.co.kr

FCC ID label and Location



Unimo Technology Co., Ltd.

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

FCC ID : O25PZ-100

Input Rating: DC 7.5V

Model : PZ-100

Made in Korea

CE1177 Ⓢ



Restricted to occupational use to satisfy
FCC RF energy exposure limits.
See user manual for awareness and
control info.