



VERTEX STANDARD CO., LTD.

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November 23, 2006

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Re: VXA-220 (FCC ID: K6610723X20)

Gentlemen:

Vertex Standard Co., Ltd. requests acceptance of the labeling location proposal described below for transceivers bearing FCC ID: K6610723X20.

The subject transceivers are compact, handheld models (as shown in the below photos) and there is no area to fit the label on the surface. Also, the surface area of the panel is of a rough texture and a label would not stay affixed.

FCC ID: K6610723X20
IC ID: 5118-10723X20

Front view with Antenna



Front view without Antenna



Vertex Standard Co., Ltd.

FCC ID: K6610723X20
IC ID: 511B-10723X20

Rear view with Antenna



Rear view without Antenna



Vertex Standard Co., Ltd.

FCC ID: K6610723X20
IC ID: 511B-10723X20

Left view



Right view



Vertex Standard Co., Ltd.

FCC ID: K6610723X20
IC ID: 511B-10723X20

Top view



Bottom view



Vertex Standard Co., Ltd.

Because the majority of the transceiver housing is composed of display, speaker, operating controls and a removable battery pack, there is limited space available to attach the required label that contains the FCC ID. The battery pack is removable so putting the label on the back is not an option. For this reason, we propose placing the label, which contains the FCC identifier inside the battery compartment as shown below:

Label location



UNIT
mm

PRODUCTION No.	VXA-220
TITLE	LABEL DRAWING
Vertex Standard Co., Ltd.	
A4	

Should you have any questions regarding this, please advise.

Sincerely,

Vertex Standard Co., Ltd.

Mr. Moto Kurihara
Group Leader of Engineering Division