



VERTEX STANDARD CO., LTD.

4-8-8, Nakameguro, Meguro-ku, Tokyo 153-8644, Japan
Tel: 81-(0)3-5725-6122 • Fax: 81-(0)3-5725-6205

November 20, 2009

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Reviewing Engineer

RE: LETTER OF AGENT AUTHORIZATION

To Whom It May Concern:

We, the undersigned, hereby authorize Intertek Japan K. K. to act on our behalf in all matters relating to application for equipment authorization, including the signing of all documents relating to these matters.

We also hereby certify that no party to the application authorized hereunder is subject to the denial of benefits, including FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C.862.

This agreement expires one year from the current date.

Sincerely,

Vertex Standard Co., Ltd

A handwritten signature in black ink, appearing to read 'Y. Tomita'.

Yukimasa, Tomita
Executive Managing Officer
Engineering Division



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November 20, 2009

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

Re: FT DX 5000 (FCC ID: K6620361X60)

Gentlemen:

Part 15.19 Compliance Statement is placed on the rear panel.

Sincerely,

Vertex Standard Co., Ltd

A handwritten signature in black ink, reading 'Y. Tomita' in a cursive style.

Yukimasa, Tomita
Executive Managing Officer
Engineering Division

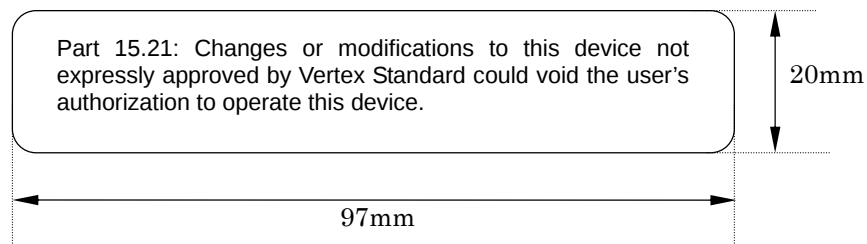
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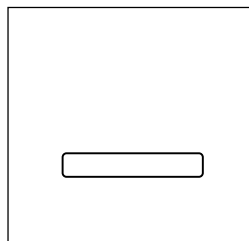
Gentlemen:

A. Part 15.21 Compliance Statement Drawing:



B. Part 15.21 Compliance Statement Drawing Location:

IN OPERATION MANUAL (location on inside back cover)



Sincerely,

Vertex Standard Co., Ltd.



Yukimasa, Tomita
Executive Managing Officer
Engineering Division



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Re: FT DX 5000 (FCC ID: K6620361X60)

Gentlemen:

The scanner receiver equipment meets the requirements of the FCC Rules, 15.121(a).

Compliance is achieved through the following methods:

The scanner receiver in this equipment is incapable of tuning, or readily being altered, by the User to operate within the frequency bands allocated to the Domestic Public Cellular Telecommunications Service in Part 22. Blocking of the cellular frequencies is implemented in the firmware of the unit's main control central processing unit (CPU). Coverage of 824 – 849 MHz and 869 – 894 MHz is completely blocked, since it is done in the microprocessor, and cannot be re-enabled by any user-accessible procedure, including diode, resistor, or jumper changes, nor by connection of any external device such as a personal computer, nor by installation of any “special” enabling semiconductor device.

Sincerely,

Vertex Standard Co., Ltd.

A handwritten signature in black ink, reading 'Y. Tomita'.

Yukimasa, Tomita

Executive Managing Officer

Engineering Division