



Changes for the Better

MITSUBISHI ELECTRIC CORPORATION

MOBILE TERMINAL CENTER

8-1-1, Tsukaguchi-Honmachi, Amagasaki-City,
Hyogo 661-8661, Japan

Technical Descriptions of FM Transmitter Deactivation

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

28th August 2007

TO WHOM IT MAY CONCERN

This is the description of FM transmitter function for the following product:

<u>FCC ID Number</u>	<u>Product</u>	<u>Title/Model</u>
BGBMT0WM07G0R25		FOMA D905i

< FM Transmitter: On Overseas Use >

The FM transmitter can only be used in Japan.

The mobile terminal holds the international roaming information. This is possible, because the mobile terminal receives the system information from the base station via BCCH. This system information includes the "Mobile Country Code (MCC)" and the "Mobile Network Code (MNC)", and these codes are referred to when setting the international roaming information.

The FM transmitter can be activated, only if "the mobile terminal, after its power-on, is acknowledged even once by a base station, that it is within an active coverage area in Japan". This acknowledgement should be made possible with the use of the international roaming information.

In case the mobile terminal is taken outside of Japan, it is confirmed as being outside of Japan due to the MCC. Therefore, the FM transmitter cannot be used.

The FM transmitter cannot be activated by the final user in USA, Canada, and Europe.

If you have any questions, please feel free to contact me at the address shown below.

Sincerely,

Date/Signature *August 28, 2007 Yasuhiro Kondo*

Print Name : Yasuhiro Kondo, Project Manager

Contact Person:

Hiroyuki Ohno

Ono.Hiroyuki@cj.MitsubishiElectric.co.jp

MITSUBISHI ELECTRIC CORPORATION MOBILE TERMINAL CENTER

8-1-1, Tsukaguchi-Honmachi, Amagasaki-City, Hyogo 661-8661, Japan

Phone +81-6-6495-6502

Fax +81-6-6495-6505