



Icom America, Inc.
Corporate Headquarters
2380 116th Ave. N.E.
Bellevue, Washington 98004
Phone: (425) 454-5155
Fax: (425) 454-1509
Customer Service: (425) 454-7619

Application for Class II permissive change
FCC Identifier AFJIC-T81A
October 21, 1999

Scanning Receiver
Statement for Compliance with § 2.1033 (b) (12)

The equipment under application herein incorporates a scanning receiver. Accordingly, § 15.121 of the Commission's rules applies.

The equipment under application herein is incapable of operating (tuning), or being readily altered by the user to operate within the frequency bands allocated to the Domestic Public cellular Radio Telecommunications Service ("Cellular Radio Service"). The equipment is also incapable of converting digital cellular transmissions to analog voice audio.

The receiver portion of the equipment under application herein scans 50-53.995MHz, 76-107.995MHz, 118-173.995MHz, 400-469.995MHz and 1240-1300MHz, and the receiver does not scan the bands used by the Cellular Radio Service, 824-849 and 869-894MHz.

Since this device does not capable to tune so called 800MHz bands, the receiver does not receive the image signals of cellular radio service.

The receiver portion of the equipment under application cannot be altered to enable it to scan the Cellular Radio Service bands by means of clipping the leads of or installing a diode, resistor and/or jumper wire, or other such simple component. Nor can the receiver be made to scan the Cellular Radio Service bans by replacing a plug-in semiconductor chip, since no such plug-in chips are utilized. The semiconductor chips that are utilized in the equipment cannot be erased and reprogrammed.

The equipment has no circuitry capable of connecting any digital signals into analog voice audio.

In view of the above, the equipment complies with § 15.121 of the Commission rules.

Sincerely yours,

ICOM Incorporated

Masaaki Takahashi

Manager, New Product Development

First in Communications