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FEDERAL COMMUNICATIONS  
COMMISSION  
WASHINGTON, D.C. 20554

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GRANT OF EQUIPMENT  
AUTHORIZATION  
Certification

Kenwood USA Corporation  
5000 Research Ct Suite 700  
Suwanee, GA 30024  
United States

Date of Grant: 02/18/2005  
Application Dated: 12/20/2004

Attention: Angelina Seay , Regulatory Support Engineer

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: ALH34703110  
Name of Grantee: Kenwood USA Corporation  
Equipment Class: Licensed Non-Broadcast Transmitter Held to Face  
Notes: VHF FM Handheld Transceiver  
Modular Type: Does not apply

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	22, 74, 90	136.0 - 174.0	1.0	2.5 PM	16K0F3E
BF	22, 74, 90	136.0 - 174.0	5.0	2.5 PM	16K0F3E
	22, 74, 90.210	136.0 - 174.0	1.0	2.5 PM	11K0F3E
BF	22, 74, 90.210	136.0 - 174.0	5.0	2.5 PM	11K0F3E

Output is at the antenna terminal of the device and must not exceed that tested for SAR compliance. This transmitter may operate with the antennas tested for this filing in Push-to-Talk and body-worn configurations. Body-worn SAR compliance is limited to the specific belt-clip and speaker/microphone configurations tested for this filing. This device must be restricted to work related operations in an Occupational/Controlled RF exposure Environment. All qualified end-users of this device must have the knowledge to control their exposure conditions and/or duration to comply with Occupational /Controlled SAR limit and requirements. A label, as described in this filing, must be displayed on the device to direct users to specific training information for meeting Occupational Exposure Requirements and users must be provided with the training information. The highest reported SAR values are - Head: 1.36 W/kg; Body-worn: 1.75 W/kg accounting for a 50% duty cycle.

BF: The output power is continuously variable from the value listed in this entry to 20%-25% of the value listed.

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**EA883427**