

# Matsushita Electric Corporation of America

Product Safety & Compliance Division

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April 23, 2001

KMTDKM4-01-U18

731 Confirmation Number: EA100724

Federal Communications Commission  
Equipment Approval Services  
7435 Oakland Mills Road  
Columbia, MD. 21046

Subject: Original Application for Mobile device  
FCC ID: ACJ96NKX-TGA420  
The device is a mobile handset can be used with the base unit of system  
Model KX-TG4000/TG2000 (FCC ID: ACJ96NKX-TG2200)

Dear Sir or Madam:

This is a Matsushita Electric Industrial Co., Ltd.'s application for equipment authorization dated April 23, 2001. This device is in compliance with Part 15, Subpart C and Section 15.247 of the FCC Rules.

The subject device is a mobile handset, which can be used with the base unit of system model KX-TG4000/TG2000 (FCC ID: ACJ96NKX-TG2200). The subject device is a frequency hopping spread spectrum operated at 2.4GHz. The peak RF power is 533mW, the mean power is 40mW. The RF power transmits for 750 micro-sec per 10milli-sec (7.5%).

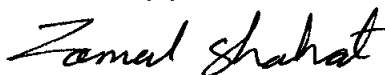
The user manual page 11 of subject device shows the following caution statement.

"CAUTION: To comply with FCC RF exposure requirements, this unit should be installed with its antenna located at 20 cm or more from person."


To enable it to classified as a mobile unit and exempt from SAR requirement.

Should you have any questions, please contact the undersigned. Thank you for your attention in this matter.

Sincerely yours,

  
Zameel Shahat  
Project Engineer

Reviewed by,

  
Richard Mullen  
Group Manager