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October 16, 1999  
QTK99-F026  
731 Confirmation Number: EA95699

Federal Communications Commission  
Equipment Approval Services  
P.O. Box 358315  
Pittsburgh, PA 15251-5315

Subject: Original Application for Certification of 2.4 GHz Wireless AV Link System  
2.4 GHz Low Power Communication Transmitter, FCC ID: OIBKAV-LINKERS0

Gentlemen:

Enclosed find Kai-Link Corporation Ltd's Equipment Authorization dated October 16, 1999. This system is in compliance with Part 15, Subparts B and C with its transmitter in accordance with §15.249 of the FCC Rules.

The subject device is one-of-two parts of a Wireless AV Link System. The subject device is a 4-channel 2.4 GHz non-spread spectrum transmitter (4 channels @ 2.414~2468 GHz) with 418 MHz remote receiver provided with AC Adaptor, type Q-603 with DC cable without any ferrite core. This device's 418 MHz remote receiver is being authorized under DoC.

This device will be marketed with its associated 418 MHz periodic remote control transmitter and 2.4 GHz receiver, which is being separately submitted for authorization under FCC ID: OIBKAV-LINKERS1. The provided 2.4 GHz transmitter test report was performed on low, middle and low channels 1, 3 and 4 and in accordance with ANSI C64.4-1992.

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

Sincerely yours,

Richard Mullen  
Manager  
Safety & Compliance Consulting