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June 20, 2000  
QTK2000-F022  
731 Confirmation Number EA97970

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

Subject: Original Application for Class B Computing Device Peripheral  
FCC ID: EF9MRS-2400G12UNS / USB Scanner, Model MRS-2400G12UNS

Gentlemen:

Enclosed, please find Microtek International Inc's application for equipment authorization dated June 20, 2000. This device is in compliance with Part 15, Subpart B of the FCC Rules.

The subject device is a USB Color Image Scanner that supports color and gray scale resolutions up to 1200 by 1200 dpi. This scanner is marketed with such features as: (1) image data processor, type ASIC LM9832 that operates at 48 MHz; (2) USB output port and shielded 1.5m interface cable with one bonded ferrite core next to USB connector; and (3) Direct Plug-In AC Adapter with DC cable with one bonded ferrite core by Li Shin (LSE) type LSE9801B15.

This scanner was system tested in accordance with ANSI C63.4-1992 to show compliance with CISPR Pub 22 Class B limits.

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

**QTK2000-F022**

**Microtek USB Scanner, Model MRS-2400G12UNS**

**FCC ID: EF9MRS-2400G12UNS**

**Federal Communication Commission Interference Statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**FCC Caution:** To assure continued compliance, use only the provided shielded interface cable with ferrite core when connecting to computer. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.