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December 7, 1999  
QTK99-F037  
Confirmation Number: EA96187

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

Subject: Original Application for Certification of Class B Computing Device Peripheral  
FCC ID: NJB99620122 / Digital Still Camera, Model DC-620

Gentlemen:

Enclosed, please find Pretec Corporation's application for equipment authorization dated December 7, 1999. The subject device is in compliance with Part 15, Subpart B of the FCC Rules.

The subject device is a Digital Still Camera with RS-232 Serial, USB and Baseband NTSC Video Output interface jacks, compact flash card slot and DC input jack. This device is provided with: (1) Color LCD with 640x480 image resolution; (2) 2 MB compact flash memory; (3) various internal clock frequencies; (4) detachable baseband video cable, USB and RS-232 serial interface cables with bonded ferrite core; and (5) AC Adaptor by Potrans type WN10A-060 or by Kentex type MB15-060, both provided with DC cable with bonded ferrite core.

This EUT was multimedia system tested in both USB and Serial configurations connected to host MAC and PC computer and with both AC Adaptors 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