

Safety & Compliance Consulting
29 Sweetman Lane
West Milford, NJ 07480-2932
Tel/Fax (973) 728-5141

September 21, 2000
QTK2000-F017C

Attn: Joseph Dichoso / FCC-OET
Re: FCC ID: H8NWLC010D53
Applicant: Askey Computer Corporation
Correspondence Ref No: 15932
731 Confirmation Number: EA97641
Date of FCC E-Mail: 09/06/00
Product Name: 2.4 GHz Wireless PCMCIA LAN Card
Composite Device: 2.4 GHz DSS Transmitter (Certification With FCC ID)
Class B Computing Device Peripheral (DoC with FCC logo)

Dear Mr. Dichoso:

This is in response to your comment regarding the reported processing gain data.

The provided theoretical processing gain provided theoretical calculations of processing gain based upon Intersil HWB3163 system, which was granted under FCC ID: OSZ3163B1. The subject device uses the identical processing gain and associated circuitry as used within Intersil HWB3163 system. As such, we understand it is acceptable to make reference to their processing gain data as it is identical the pertinent associated circuitry within the subject device.

Attached, find Askey Computer confirmation letter dated September 18, 2000 regarding this matter. Please advise if you have any further questions or comments. Thank you for your attention and continued cooperation in these matters.

Sincerely yours,

Richard Mullen
Group Manager
Safety & Compliance Consulting