



Modular Approval Request Letter

2003/01/10

American Telecommunications Certification Body, Inc.
6731 Whittier Avenue
Suite C110
McLean, VA 22101

To Whom It May Concern:

Please be advised that BENQ Corporation Wireless LAN Mini PCI AWL200, with the FCC ID: JVPAWL200 would be certified as the Modular Approval with the Mobile device classification. User shall be informed that keeping at least 20cm safe separation away the device. We also assure the device complies with the requirements listed in the Public Notice DA-00-1407, details are listed as follows:

1. The modular transmitter must have its own RF shielding:
The RF portion of this modular has been shielded

2. The modular transmitter must have buffered modulation / data inputs:
(It has the buffered data inputs, refer to the data sheet of ISL3874A. The function block, PC card host interface, of IC ISL3874A is the buffered data inputs. Detail can be found in Page 3 ,4 and 14 of the DataSheet

3. The modular transmitter must have its own power supply regulation:

There are two regulators in the DC input, It will provide the function of 3.3/2.84V voltage transforms.

4. The modular transmitter must comply with the antenna requirements of the Section 15.203 and 15.204(c):

Benq Corporation

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(The EUT complies with the FCC antenna requirements. All relevant specifications are shown on the test report.)

5. The modular transmitter must be tested in a stand-alone configuration:
(The testes are already tested in stand-alone configuration via a special testing platform;
further details please refer to our report uploaded.)

6. The modular transmitter must be labeled with its own FCC ID number:
(The transmitter is labeled with its own FCC ID number as shown in the uploads. In addition, sufficient instructions are given to the OEM manufacturer about how to label the end-product.)

7. The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements:
(The EUT is compliant with all applicable FCC rules, details for maintaining the compliance can be found in the User manual.)

8. The modular transmitter must comply with any applicable RF exposure requirements:
(The EUT is compliant with all applicable RF exposure requirements. Details can be found in the RF exposure evaluation.)

Should you have any question, please don't hesitate to ask us.

Best regards,

James Soong
Technical Manager, Product Regulatory
BENQ Corporation

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