
Request for Short-Term Confidentiality

November 8, 2011
ITP-11-F030

UL CCS
Certification Division
47173 Benicia Street
Fremont, CA 94538, USA

Re: Original Application TD-CDMA PCI Express Mini Module for Limited Modular Approval
Panasonic TD-CDMA PCI Express Mini Module, Model WW11A / FCC ID: ACJ9TGWW11A
Installation within Panasonic Personal Computer Model CF-H2mk1

To Whom It May Concern:

Pursuant to the provisions of Sections 0.457 and 0.459 of the Commission's rules (47 CFR §§ 0.457, 0.459), we are requesting the Commission to withhold the following attachments as confidential document from public disclosure indefinitely.

- Schematic Diagram
- Block Diagram
- Theory of Operation (Operational Description)
- Tune-up Procedure

Above mentioned document contains detailed system and equipment description are considered as proprietary information in operation of the equipment. The public disclosure of above documents might be harmful to our company and would give competitor an unfair advantage in the market.

It is our understanding that all measurement test reports, FCC ID label format and correspondent during certification review process cannot be granted as confidential documents and those information will be available for public review once the grant of equipment authorization is issued.

In addition, please be advised that Panasonic Corporation of North America hereby requests the following filed sensitive information to be held under short-term confidential, pursuant to the provisions of Sections 0.457 and 0.459 of the Commission's Rules and the provisions in FCC Public DA 04-1705. We request temporarily confidentiality of forty-five days, starting from the original issued Certification grant date.

- Operating Instructions (Users Manual for Host and Module)
- Test Setup Photographs
- External & Internal Photographs

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Panasonic also acknowledges that we will provide appropriate notice to Compliance Certification Services should either of the following occur:

- If we require additional 45 day extension period, we will notify Compliance Certification Services with a new request letter at least seven days prior to the short-term confidentiality expiration date [Note: up to a maximum of 3 extensions only are allowed], or
- We will immediately notify Compliance Certification Services in the event the information regarding the product or the product is made available to the public. Compliance Certification Services will then release the documents listed above for public disclosure, pursuant to FCC Public Notice DA 04-1705.

Sincerely yours,

Richard Mullen

Richard Mullen
Group Manager
Product Safety & Compliance Division



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7th November 2011

Federal Communications Commission
7435 Oakland Mills Road
Columbia
MD 21046

Dear Sir/Madam

RE: Confidentiality Request for FCC ID: PKTPEMAAU1 as part of application for FCC ID: ACJ9TGWL11A

This letter is to comply with Section 0.457(d)(2)(i) pertaining to confidential material. IPWireless Inc. would like the following documents regarding this submission for FCC ID: PKTPEMAAU1 to be kept confidential.

1. The following Schematics.
 - All pages of UE_PEM_V1_SOC3_2300-2686MHz_Max_PDF.pdf
2. The Operational Description.
 - All pages of Technical Description 2.5GHz PEM (PKTPEMAAU1).pdf
3. The following Block Diagrams.
 - All pages of PCI Express Mini Module Block Diagram.pdf
4. The following integration instructions.
 - All pages of FCC OEM PEM Module Integration Guide (PKTPEMAAU1).pdf
5. The following photographs.
 - All pages of PCI Express Mini External Photographs (PKTPEMAAU1).pdf
 - All pages of PCI Express Mini Internal Photographs (PKTPEMAAU1).pdf
6. The following Tune Up Procedure.
 - All pages of Model AAU Tune Up Procedure Declaration (PKTPEMAAU1).pdf

The above material contains trade secrets or technical data, which would customarily be guarded from competitors. The integration guide would not be made available to the general public as the module is designed for OEM integration and all documentation would be covered by non-disclosure agreements.

We do not want these documents to be accessible to the general public.

Yours Sincerely,

Peter Warburg
Principal Engineer
IPWireless (UK) Ltd