

November 5, 2007

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046 USA

Attn.: Carlos Bonilla / FCC Applications Processing Branch

Portable Laptop Computer / FCC ID: ACJ9TGCF-Y71

ITPD-07-F029A: Taiyo Yuden BT, Model EYSF1CSMX / Part 15C / DSS / EA950228 / CRN 34134  
ITPD-07-F029B: Intel WLAN, Model 4965AG / Part 15C / DTS / EA125612  
ITPD-07-F029C: Intel UNII, Model 4965AG / Part 15E / NII / EA683175  
ITPD-07-F029D: Sierra EVDO Rev A, Model MC5725 / Parts 22H, 24E / PCB / EA783869

Portable Laptop Computer / FCC ID: ACJ9TGCF-Y72

ITPD-07-F030A: Taiyo Yuden BT, Model EYSF1CSMX / Part 15C / DSS / EA942353 / CRN 34135  
ITPD-07-F030B: Intel WLAN, Model 4965AG / Part 15C / DTS / EA792121  
ITPD-07-F030C: Intel UNII, Model 4965AG / Part 15E / NII / EA841374  
ITPD-07-F030D: Novatel HSDPA3.6, Model EU860D / Parts 22H, 24E / PCB / EA417627

Portable Laptop Computer / FCC ID: ACJ9TGCF-TW71

ITPD-07-F031A: Alps BT, Model UGNZA / Part 15C / DSS / EA638971 / CRN 34122 & CRN 34123  
ITPD-07-F031B: Intel WLAN, Model 4965AG / Part 15C / DTS / EA638981  
ITPD-07-F031C: Intel UNII, Model 4965AG / Part 15E / NII / EA801338  
ITPD-07-F031D: Sierra EVDO Rev A, Model MC5725 / Parts 22H, 24E / PCB / EA959985

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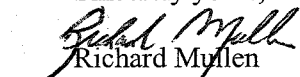
ITPD-07-F032A: Alps BT, Model UGNZA / Part 15C / DSS / EA243332  
ITPD-07-F032B: Intel WLAN, Model 4965AG / Part 15C / DTS / EA907868  
ITPD-07-F032C: Intel UNII, Model 4965AG / Part 15E / NII / EA370569  
ITPD-07-F032D: Novatel HSDPA3.6, Model EU860D / Parts 22H, 24E / PCB / EA983135

This is in response to your request for the following information:

- Q1. Complete and updated user manual. If not, then please upload a complete interim user manual instead of just the regulatory part of the user manual.
- A1. Today we uploaded updated selected pages and the specification sheet of the User Manual.
- Q2. Please include photos and/or spec sheet showing product dimensions and internal or external photos showing dimensions for and relative positions of all antennas.
- A2. Our past provided internal and external photographs showed all the employed antenna positions and our FCC Cover letter provided the antenna types and antenna gains for all the employed antennas. Today we will upload the product specification sheet, which includes the product dimensions and an additional external photograph, which shows the antenna positions.

I trust this answers your questions for the four family applications.

Sincerely yours,

  
Richard Mullen  
Group Manager

Product Safety & Compliance Division