

Federal Communications Commission
Authorization and Evaluation Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

Re: Qualcomm Inc., Request for Confidentiality
FCC ID: J9CUNDP-1L

To whom it may concern,

Pursuant to the provisions of 47 CFR Section 0.457(d) and 0.459, and Section 552(b)(4) of the Freedom of Information Act., we are requesting the Commission to withhold the following exhibits as confidential documents from public disclosure indefinitely:

<u>File name</u>	<u>Exhibit type</u>
BIOS Lock logic	Operational Description
Hand-over logic	Operational Description
Tablet Tx Control logic	Operational Description
WWAN Antenna Info-CL1_A	Parts List/Tune up Info
WWAN Antenna Info-CL1_W	Parts List/Tune up Info

Above mentioned documents contain detailed system/equipment descriptions and related information about the product in which Qualcomm Inc. and Lenovo (Japan) Ltd. consider to be proprietary, confidential, and a custom design and, otherwise, would not release to the general public. The public disclosure of above documents might be harmful to our companies and would give competitors an unfair advantage in the market.

Furthermore, pursuant to Public Notice DA 04-1705 in order to comply with the marketing regulations in 47 CFR §2.803 and the importation rules in 47 CFR §2.1204, we request the following exhibits be withheld from public viewing for a short term limited time of 45 days from the date of the Grant of Equipment Authorization, due to the sensitive business information. The subjected exhibits are :

<u>File name</u>	<u>Exhibit type</u>
Host PC Info	Internal Photos
Users Manual	Users Manual
SAR Setup Photographs	External Photographs

It is our understanding that all measurement test reports, FCC ID label format and correspondence 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.

Sincerely,



John Forrester
QUALCOMM Incorporated