

GIGABYTE™

Date: Oct. 23, 2013

TUV SUD BAPT TCB

Octagon House,
Segensworth Road,
Fareham,
Hampshire,
PO15 5RL

Ref: FCC Class II Permissive Change for FCC ID: JCK3160HMW

Dear Sir or Madam,

This is to request a Class II permissive change for JCK3160HMW original granted on 09/11/2013.

The major change filed under this application is:

Change #1: Additional Chassis added, Product name: Slate PC, Model number: S11xxxx (x can be 0-9, A-Z or blank)

This RF module is electronic identical as previously certified.

Access to the transmitter must use common enclosure access methods so that end-users or installers do not require any special tools except for simple screw drivers, snap open covers or lock keys to access, remove and replace the transmitter.

Change #2: Antenna List

	Antenna Type/Model Number	Antenna Gain
Original application	PIFA Antenna /	2.4GHz=3.2 dBi 5GHz=3.6 dBi
This application	PIFA Antenna / 278A0-01850-J71S(20000000000103) 278A0-01851-J71S(20000000000104)	2.4GHz=3.2 dBi 5GHz=3.3 dBi

(1) The antenna used in this host the same type and the maximum gain is less than the original.

Sincerely,



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