



Wistron NeWeb Corporation

20 Park Avenue II, Hsinchu Science Park, Hsinchu 308
Taiwan

Federal Communications Commission
7345 Oakland Mills Road
Columbia MD 21046

SUBJECT: Request for Class I Permissive Change & change ID for FCC ID: NKR-CB1GI210C

The product has been granted by FCC dated 06/16/2015, FCC ID: NKR-CB1GI210C.
Pursuant to §2.1043, we, NKR-CB1GI210C, would like to modify the authorized equipment
for below changes:

1. Software change -> Application enhancements and bug fixes.
2. Antenna gain is smaller than original device, details please see the below:

Antenna Gain : 4.0 dBi max (IEEE 802.15.4 Zigbee)
Antenna Type : PIFA antenna
Connector Type : Fixed

Antenna Gain : 4.89 dBi max (Band 4), 2.37 dBi max (Band 13)
Antenna Type : PCB antenna
Connector Type : I-PEX

3. Change ID to FCC ID: NKR-CB1GA21LG

Except for the changes above, no other modification is performed. There is no hardware or
electrical modification made to the applying transmitter itself.

Sincerely,

2017/07/07

(FCC original Grantee CONTACT DETAILS)

Name: Roy Chen

Position: Engineer

Company: Wistron NeWeb Corporation

Address: 20 Park Avenue II, Hsinchu Science Park, Hsinchu 308, Taiwan

Tel.: +886-3-6667799 ext.6285

Fax.: +886-3-6667711

E-Mail: Roy.chen@wnc.com.tw