

Wistron NeWeb Corporation

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

Tel: 886-3-666-7799 ; Fax: 886-3-666-7323 Federal

Communications Commission

Office of Engineering and Technology Laboratory Division

7435 Oakland Mills Rd

Columbia MD 21046-1609

SUBJECT: Class II Permissive Change for FCC ID: NKRM18Q2

This is to request a Class II permissive change for FCC ID: NKRM18Q2, granted on 07/08/2016.

The definition of each model name is outlined below:

Model name	Spec
M14Q2F	CAT 1 LTE(B2/4/5/12)+UMTS(B2/5)
M14Q2FG	CAT 1 LTE(B2/4/5/12)+UMTS(B2/5)+GPS

The changes filed under this application are:

- Disable a LTE configuration (Bandwidth 10MHz, RB size 50, RB offset 0) by software.
- Revised the FCC ID in user manual.

5.2. Labeling

When the module is installed in the host device, the FCC ID label must be visible through a window on the final device or it must be visible when an access panel, door or cover is easily re-moved. If not, a second label must be placed on the outside of the final device that contains the following text:

"Contains FCC ID: **NKRM14Q2F**"

Except for the change above, the design, hardware and implementation are exactly same with original.

In addition, we verify the conducted power to ensure the compliance of the original approval is kept.

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,



Edward Yeh
edward.yeh@wnc.com.tw