# RF exposure report

For

## Colmei Technology International Limited

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FCC ID: 2ACNGQA910

(M/N):

QA910,

Neo 9,QA911,QA912,QA913,QA914,QA915,QA916
June 26, 2014

| This Report Concerns: |   | Equipment Type: |
|-----------------------|---|-----------------|
| Original Report       |   | TABLET PC       |
| Test Engineer:        | Lisa Chen                                       | Liesh Chan      |
| Report No.:           | BSL13071012d                                    |                 |
| Receive EUT           | June 12, 2014 / June 12- June 26, 2014          |                 |
| Date/Test Date:       |   |                 |
| Reviewed By:          | Sky Zhang                                       |                 |
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BSL13071012d

## FCC §15.247 (i) & §2.1093 – RF EXPOSURE

### **Applicable Standard**

According to FCC §2.1093 and §1.1307(b) (1), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

According to KDB 447498 D01 General RF Exposure Guidance v05

### Result

According to FCC KDB 447498 D01 General RF Exposure Guidance v05 generic portable criteria

The distance between antenna and test point is 5 mm The max output power:9.45 dBm8.81 mW)

According to the Appendix A of KDB 447498, the exclusion thresholds for 2450 MHz is 10 mW.

#### **Conclusion:**

The time-averaged output power is 8.81 mW < the exclusion thresholds 10 mW, so stand-alone SAR evaluation is not required.

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