



# RF EXPOSURE REPORT

**REPORT NO.:** SA980508L08

**MODEL NO.:** WL-344 / WL-345 / RNX-N100LX  
RNX-N1LX / EUB-9706 / EUB-9705

**ACCORDING:** FCC Guidelines for Human Exposure  
IEEE C95.1

**APPLICANT:** Senao Networks Inc.

**ADDRESS:** 3F, No. 529, Chung Cheng Rd., Hsintien, Taipei,  
Taiwan, R.O.C.

**ISSUED BY:** Bureau Veritas Consumer Products Services  
(H.K.) Ltd., Taoyuan Branch

**LAB ADDRESS:** No. 47, 14th Ling, Chia Pau Tsuen, Lin Kou  
Hsiang, Taipei Hsien 244, Taiwan, R.O.C.

**TEST LOCATION:** No. 19, Hwa Ya 2nd Rd, Wen Hwa Tsuen, Kwei  
Shan Hsiang, Taoyuan Hsien 333, Taiwan,  
R.O.C.



No evaluation required if power is below this threshold:

F(GHz)		mW
Low	2412	24.620
High	2462	

Maximum measured transmitter power:

Pout (dBm)	Pout (mW)
Conducted Power	12.96
EIRP Power	9.96

**\*Note:** The antenna is Printed antenna with -3dBi gain

Threshold for no SAR evaluation is 24.620mW

Transmitter power is 9.908mW

Conclusion: No SAR evaluation required since Transmitter Pout is below FCC threshold