



RF EXPOSURE REPORT

REPORT NO.: SA990226H03

MODEL NO.: N416

ACCORDING: FCC Guidelines for Human Exposure
IEEE C95.1

APPLICANT : NETRONIX , INC.

ADDRESS : No. 945, Boai St., Jubei City,
Hsin-Chu,302,Taiwan, R.O.C.

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

LAB ADDRESS: No. 81-1, Lu Liao Keng, 9th Ling, Wu Lung
Tsuen, Chiung Lin Hsiang, Hsin Chu Hsien 307,
Taiwan



1. CERTIFICATION

PRODUCT : Kobo E-reader
BRAND NAME : Kobo
MODEL NO. : N416
APPLICANT : NETRONIX , INC.
TEST SAMPLE : R&D SAMPLE
STANDARDS : IEEE C95.1

The above equipment (Model: N416) has been tested by **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, and found compliance with the requirement of the above standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's EMC characteristics under the conditions specified in this report.

PREPARED BY : Midoli Peng , **DATE:** Mar. 26, 2010
(Midoli Peng, Specialist)

TECHNICAL ACCEPTANCE : Hank Chung , **DATE:** Mar. 26, 2010
(Hank Chung, Deputy Manager)

APPROVED BY : May Chen , **DATE:** Mar. 26, 2010
(May Chen, Deputy Manager)



No SAR Evaluation Required if power is below the following threshold:

Tunable Range		Center of Tunable Band (GHz)	60/f SAR Limitation (mW)
F(GHz) Low	F(GHz) High		
2.402	2.480	2.441	24.19

Maximum measured transmitter power:

Pout Conducted (dBm)	Pout Conducted (mW)	Maximum Antenna Gain (dBi)	Pout EIRP (mW)
-3.4	0.5	2.1	0.741

Threshold for no SAR evaluation is 24.19 mW

Maximum TX Power is 0.5 mW Conducted and 0.741 mW EIRP

Conclusion: No SAR evaluation required since maximum Transmitter Pout (both conducted and EIRP) is below FCC threshold