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Variation Attestation

To whom it may concern:

We hereby declares

Initial Model: Lenovo YB1-X90L, FCC ID: O57YB1X90L

Variant Model: Lenovo YB1-X91X, FCC ID: O57YB1X91X

Lenovo YB1-X91X (FCC ID: O57YB1X91X) is a variant version of Lenovo YB1-X90L (FCC ID: O57YB1X90L), which was authorized on Aug. 26, 2016. All the circuit and PCB layout were identical, except followings:

- (i) Operating system: Lenovo YB1-X90L support Android system, Lenovo YB1-X91X support Windows system.
- (ii) HARDWARE MODIFICATIONS:

Difference	Lenovo YB1-X91X	Lenovo YB1-X90L
Modem Memory	NAND Flash	Flash-less
LCM BackLight Set	Jumper different	Jumper different
Switch Charger Set	Jumper different	Jumper different

Based on the similarities between these devices, Lenovo YB1-X90L (FCC ID: O57YB1X90L) data can be representative for this application, Lenovo YB1-X91X is also re-tested to ensure the compliance is kept:

- (i) FCC Part 15B report is completely re-tested at Lenovo YB1-X91X.
- (ii) FCC Part 15C test result is full leveraged from FCC ID: O57YB1X90L; spot check measurements were performed on FCC ID: O57YB1X91X for radiated spurious emission, the test result were consistent with FCC ID: O57YB1X90L.
- (iii) FCC Part 15E test result is full leveraged from FCC ID: O57YB1X90L; spot check measurements were performed on FCC ID: O57YB1X91X for radiated spurious emission, the test result were consistent with FCC ID: O57YB1X90L.
- (iv) FCC Part 22/24/27 for GSM, WCDMA test results is full leveraged from FCC ID: O57YB1X90L; spot check measurements were performed on FCC ID: O57YB1X91X for radiated spurious emission, Conducted Band-edge and Conducted spurious emission, the test result were consistent with FCC ID: O57YB1X90L.
- (v) FCC Part 22/24/27 for LTE test results is leveraged from FCC ID: O57YB1X90L; spot check measurements were performed on FCC ID: O57YB1X91X for radiated spurious emission, Conducted Band-edge and Conducted spurious emission, the test result were consistent

with FCC ID: O57YB1X90L.

- (vi) FCC SAR test results is full leveraged from FCC ID: O57YB1X90L; Spot check for WWAN and WLAN are performed for ensure that SAR measurement for both device are the same. So, the original SAR value can represent this application.

Sincerely,



Svan Liu

Product Certification Engineer

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