

Lenovo (Shanghai) Electronics Technology Co., Ltd.

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Product Equality Declaration

We, Lenovo (Shanghai) Electronics Technology Co., Ltd. declare on our sole responsibility for the products of **Lenovo YB-J912F and YB-J912L** as below:

■ Certification information

SKU	Wi-Fi SKU 7D2101	LTE SKU 810315
Model	Lenovo YB-J912F	Lenovo YB-J912L
FCC ID	O57YBJ912F	O57YBJ912L
IC ID	10407A-YBJ912F	10407A-YBJ912L
Module	Only Wi-Fi Module Intel Dual Band Wireless-AC 8265;8265D2W	Wi-Fi Module and WWAN Module Wi-Fi Module: Intel Dual Band Wireless-AC 8265;8265D2W WWAN Module: Fibocom;L850-GL

■ Frequency band difference

SKU/ Model	Wi-Fi SKU/ Lenovo YB-J912F	LTE SKU/ Lenovo YB-J912L
LTE 1		x
LTE 2		x
LTE 3		x
LTE 4		x
LTE 5		x
LTE 7		x
LTE 8		x
LTE 12		x
LTE 13		x
LTE 17		x
LTE 19		x
LTE 20		x
LTE 26		x
LTE 28		x
LTE 29		x
LTE 30		x
LTE 38		x

LTE 39		x
LTE 40		
LTE 41		x
LTE 66		x
WCDMA 1		x
WCDMA 2		x
WCDMA 4		x
WCDMA 5		x
WCDMA 8		x
WLAN 2.4GHz	x	x
WLAN 5GHz	x	x
Bluetooth	x	x

Except for difference listed above:

- RF trace: same across Wi-Fi SKU and LTE SKU for WLAN/BT. And some difference of population/depopulation to enable support of WWAN bands For LTE SKU.
- PCB layout: same across Wi-Fi SKU and LTE SKU for WLAN/BT. And some difference of population/depopulation to enable support of WWAN bands For LTE SKU.
- WLAN/BT antenna type, antenna pattern, antenna location, antenna matching value and chipset: Same across Wi-Fi SKU and LTE SKU.

Except listings above, the others are all the same.

Should you have any questions or comments regarding this matter, please have my best



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