FCC	ID:	T5l	J-l	JW.	AC4Z	7

Operational Description
This device is an USB Wireless Adapter, which operates in the 2.4GHz frequency spectrum with throughput of up to 250*(66%) kb/s which O-QPSK technique will be applied.
The transmitter of the EUT is powered by 5Vdc from the host equipment. The antenna type for this device is PIFA antenna without antenna connector.
The other instruction, please have a look at the users manual.

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