

LC Future Center

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Declaration

This device with FCC ID: 2AJN7-TP00131AUC/ FCC ID: 2AJN7-TP00130AUC/ FCC ID: 2AJN7-TP00128AUC/ FCC ID: 2AJN7-TP00129A integrates a WWAN module:

	Brand	FCC ID	Date of Grant
WWAN module	Foxconn	2AQ68T99W175	06/04/2020

No hardware design changes are made on the module, and the software has not been changed to increase the RF output power of the module. The integration into the host platform has been carefully followed the principle of the module integration instruction, the provided host level antenna gain is less than the original module grant. Hence, the original module's test results accurately represent the test results under the host platform. Pursuant to KDB 996369 D02, the original modular report (Report Number details see below) are submitted to represent the compliance of Part 22/24/27/90/96conducted testing items of this device, and worst radiated cases found in module level testing are performed on the host level to ensure the compliance.

Modular Test Report Number				
RF200109E02	RF200109E02-1	RF200109E02-2	RF200109E02-3	RF200109E02-4
RF200109E02-5	RF200109E02-6	RF200109E02-7	RF200109E02-8	RF200109E02-9
RF200109E02-10	RF200109E02-11	RF200109E02-12	RF200109E02-13	RF200109E02-14
RF200109E02A-2	RF200109E02B	RF200109E02B-1	RF200109E02B-2	RF200109E02B-3
RF200109E02B-4	RF200109E02B-5	RF200109E02B-6	RF200109E02B-7	RF200109E02B-8
RF200109E02B-9	RF200109E02B-10	RF200109E02B-11	RF200109E02B-12	RF200109E02B-13
RF200109E02B-15				

Sincerely,



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