

Certification
Issued Under the Authority of the
Federal Communications Commission
By:

PHOENIX TESTLAB GmbH
Koenigswinkel 10
32825 Blomberg,
Germany

Date of Grant: 01/12/2023

Application Dated: 01/10/2023

Getac Technology Corporation
5F., Building A, No. 209, Sec. 1 Nangang, Rd.,
Taipei City, 11568
Taiwan

Attention: Kevin Chiang

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is
VALID ONLY for the equipment identified hereon for use under the Commission's Rules
and Regulations listed below.

FCC IDENTIFIER: QYLAX211NG
Name of Grantee: Getac Technology Corporation
Equipment Class: 15E 6 GHz Low Power Indoor Client
Notes: Wireless Module
Modular Type: Single Modular

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC EP MO	15E	5955.0 - 7115.0	0.003		
CC EP MO	15E	5965.0 - 7085.0	0.007		
CC EP MO	15E	5985.0 - 7025.0	0.012		
CC EP MO	15E	6025.0 - 6985.0	0.021		

Power Output listed is Conducted. Modular Approval filing. The antenna(s) used for this transmitter must not transmit simultaneously with any other antenna or transmitter, except in accordance with FCC multitransmitter product procedures. Grantee must provide installation and operating instructions for complying with FCC multi-transmitter product procedures. Only those antenna(s) tested with the device or similar antenna(s) with equal or lesser gain may be used with this transmitter. End-users and installers must be provided with transmitter operating conditions for satisfying RF exposure compliance. Power Density and SAR testing was performed to demonstrate RF exposure compliance. The highest reported Body and Simultaneous SAR values are 0.26 W/kg and 0.57 W/kg respectively.

This module is approved in portable/mobile configurations with antenna Intel Antenna, Type PIFA at 14mm minimum test separation distance.

Device is a 2 x 2 MIMO configuration, enabled for 6 GHz operations as described in this filing. Device operation is intended for indoor use only. This device supports 20, 40, 80 and 160 MHz BW modes.

Class II Permissive Change for Reduce the WLAN Output Power through BIOS when device request approval for portable category specific Tablet PC, Getac, model number: UX10, UX10G3, UX10-301, UX10-321, UX10-Ex, UX10Y (Y= 10 characters, Y can be 0 to 9, A to Z, a to z, "/", "\", "-", "_" or blank for marketing purpose), with antennas UX10G3 WIFI MAIN ANT and UX10G3 WIFI AUX ANT. SAR compliance for body-carry configurations is limited to provision at least 0 cm separation between the device and the user's body. The highest reported SAR values for the body-worn and simultaneous transmission use conditions are 0.39 W/kg and 1.46 W/kg at 1g tissues, respectively. The highest reported power density is 0.33 mW/cm²

The Host integrated with the other Wireless Module with WCDMA and LTE. FCC ID is QYLEM7511U, with antennas UX10G3 WWAN MAIN ANT and UX10G3 WWAN AUX ANT.

CC: This device is certified pursuant to two different Part 15 rules sections.

EP: Output power is Effective Isotropic Radiated Power (EIRP)

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.