

Date: **April 10, 2018**

Request for Limited Modular Approval for FCC ID: QYLV110NXP

Item	Requirements	EUT
1	The modular transmitter must have its own RF shielding.	The module has been installed in the host device (equipment: Notebook, brand: Getac , model: V110), and does not have its own shielding case for Limited Modular Approval, please see exhibition external photos.
2	The modular transmitter must have buffered modulation / data inputs.	The EUT has buffer modulation / data inputs.
3	The modular transmitter must have its own power supply regulation.	The EUT has its own power supply regulation.
4	The modular transmitter must comply with the antenna requirements of the Section 15.203 and 15.204(c).	The EUT meets the FCC antenna requirements. The spurious emission, unique antenna connector and photo of antennas are shown in the External and Internal photos.
5	The modular transmitter must be tested in a stand-alone configuration.	The module was tested in the host device (equipment: Notebook, brand: Getac , model: V110) because this is limited modular approval with the mentioned equipment.
6	The modular transmitter must be labeled with its own FCC ID number.	The module FCC ID will be put on the host device label because this is limited modular approval with this equipment.
7	The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements.	This module will be integrated with the host device (equipment: Notebook, brand: Getac , model: V110) before shipping to the users. The end users have no chance to install this module.
8	The modular transmitter must comply with any applicable RF exposure requirement.	The modular transmitter complies with RF exposure on the host device.



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