

Statement and explanations

GD201E is an LTE OBDII Dongle product which supports BLE and WWAN, with the BLE module an authenticated module (module BG95M3 (Module FCC ID: XMR201910BG95M3, Date of Grant: 10/17/2019)).

The LTE Cat M1 Module is installed in the host, which has no impact on the RF performance. Considering that the antenna is designed for the host, when the module is integrated into the host, we perform EMC tests on the host and re-test the RSE. Since the BLE function is added to the whole machine, the BLE of the whole machine is tested completely. Please refer to the corresponding laboratory test results.

Standard	Test Plan	Module Reference Report
Part 15C	NEW	NA
Part 22/24/27/90	Check RSE	R1907A0446-R1V1 R1907A0446-R2 R1907A0446-R3V1 R1907A0446-R7 R1907A0446-R8
Part 2.1903	NEW	NA

The frequency bands available for the GD201E are as follows (LTE Cat M1 Band18/19/85 was turned off by the software)

LTE CAT M1:B2/4/5/12/13/26/66

BLE 1M/2M

GNSS

Should you have any question or comment regarding this matter, Please have my best attention.

Sincerely yours

Date: 10/10/2025.....

Name: Xiaoting Chen.....

Signature: *Xiaoting Chen*.....