



Verizon Telematics
2002 Summit Boulevard
Suite 1800
Atlanta, GA 30319

Office 404.573.5800
Fax 404.573.5827

To Whom It May Concern:

Subject: AT-255 SAR Testing Exclusion Attestation

WE, Verizon Telematics Inc., 2002 Summit Blvd.; Atlanta, GA 30319; attest that our product, model no. AT-255, with FCC ID: ZOQAT-255 and IC: 9734A-AT-255, can be excluded from FCC SAR testing because the location of the AT-255 during operation will be at least 20cm from any human body.

The AT-255 is an aftermarket device that connects to the OBD (On-Board Diagnostic) connector in vehicles. The OBD connector is located under the vehicle dash, near the bottom of the console near the brake/gas pedals. The position of the OBD connector and thus the AT-255 when powered is such to be at a distance of more than 20cm from the human body.

The AT-255 collects data during vehicle driving and then uploads that data daily to a website server, typically requiring only a 10 second 'turn-on' time of the cellular radio per day, furthering minimizing the effects of cellular radiation.

Verizon Telematics Inc.,
Bryant Elliott
Senior Director of Engineering

Date: June 12, 2014

A handwritten signature in blue ink that appears to read "Bryant Elliott".