



America

5015 B.U. Bowman Drive  
Buford, GA 30518

February 12, 2017

ACS TCB  
5945 Cabot Parkway, Suite 100  
Alpharetta, GA 30005

Re: FCC ID: 2AKFQRT200

To Whom It May Concern:

The following application is submitted on behalf of our client, Cognoscos, Inc., for evaluation of their model RT-200 for certification under FCC Part 15.231 and 15.209.

The RT-200 is a small battery powered GPS tracking device mounted on the sun visor or rearview mirror of the vehicle being tracked. The RT-200 utilizes two modes of operation. When the RT-200 senses motion, then senses a stop, the location of the vehicle is obtained through the GPS receiver. The location and serial number are transmitted to one of the Cognoscos gateway towers, over a 433MHz radio, in Tracking mode. The RT-200 also operates in Activator/Firmware Update mode for general system requirements and firmware upgrades.

The RT-200 was tested in full to the requirements of the aforementioned rules and was found to be in compliance.

Sincerely,

A handwritten signature in black ink that reads 'R. Sam Wismer'.

Sam Wismer  
Southeast Regional Manager - EMC  
TÜV SÜD America Inc.