

ON-BOARD VEHICLE DEVICE CONTROL SYSTEM AND METHOD**ABSTRACT**

A System and method for on-board controlling one or more devices installed in a vehicle. The on-board system comprises a microcontroller; a wireless communication module coupled to the microcontroller; one or more sensors installed in the vehicle and coupled to the microcontroller; wherein the microcontroller controls the one or more devices based on signals received from the wireless communication module, the sensors, or both; and wherein the microcontroller initiates a communication to an external communication device via the communication module based on signals received from the sensors.

FIG. 1