

# **GPS TRAVELING CONTROL SYSTEM AND THE METHOD OF THE SAME**

## **ABSTRACT OF THE DISCLOSURE**

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A GPS traveling control system and the method of the same are disclosed. The GPS traveling control system mainly includes a GPS global positioning device, a memory device, and a microprocessor. The GPS global positioning device serves for receiving signals from the global positioning satellites and then deriving global positioning data. The memory device stores at least one corresponding control condition and one instruction. The microprocessor serves for determining whether the global positioning data is matched to the control condition, and then controlling the corresponding component to execute the corresponding instruction. The present invention can monitor the track of a vehicle automatically, and can automatically control one of components in the vehicle to execute a corresponding instruction according to a matched control condition.

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Figure 3 is to accompany the publication of the patent.

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