

SYSTEMS AND METHODS FOR GENERATING A DRIVER SCORE

Abstract

A method of generating a driver score is disclosed. The method involves collecting and sending driving data from a vehicle to a second data collection device using a first data collection device. The driving data along with user data is sent from the second data collection device to a computing device or directly from first data collection device to computing device. The method may also include sending trip conditions data to the computing device using an external service provider. The computing device then generates the driver score based on the driving data, the user data, and the trip conditions data. This method may help determine a user's insurance risk.

(FIG. 1B)