VEHICLE RECORDER TO CAPTURE CONTINUOUS IMAGES IN THE VICINITY OF AN ACCIDENT SCENE BEFORE AND AFTER THE ACCIDENT HAPPENS

ABSTRACT

A vehicle recorder includes a first accident symptom detector for detecting an accident symptom and generating a first direction signal corresponding to a position relation between the first accident symptom detector and the accident symptom, a steering device coupled to the first accident symptom detector for performing a steering operation according to the first direction signal, an image capturing device installed on the steering device and coupled to the first accident symptom detector for capturing images continuously for a predetermined period of time according to the first direction signal and a memory for storing the continuous images captured by the image capturing device during the predetermined period of time.

(FIG. 2)