

ABSTRACT

A traveling vehicle (6) is a traveling vehicle (6) configured to travel along a predetermined travel path, and includes: an indication unit (80) with lighting states configured to be switchable; an imager (8) configured to capture an image of a preceding traveling vehicle (6A) located at front of a subject traveling vehicle (6) to include the indication unit (80) provided to the preceding traveling vehicle (6A) in the captured image; and a control unit (50) configured to control traveling of the subject traveling vehicle based on a determination result of the lighting states of the indication unit (80) included in the captured image. The indication unit (80) includes a first indication unit (81A, 82A, 83A, 84A, 85A) provided to notify a state of the subject traveling vehicle (6), and a second indication unit (81B, 82B, 83B, 84B, 85B) provided to include both images of the indication unit (80) in a lit state and the indication unit (80) in an unlit state in the captured image.

Fig. 3