

OVERHEAD TRANSPORT VEHICLE

ABSTRACT

5 An overhead transport vehicle includes: a holding unit that is
provided to be liftable and lowerable and configured to hold an article; a
three-dimensional ranging sensor that has a detection range to include
surroundings of a lower space formed directly below the article held by
the holding unit; and a control device that is configured to determine
presence or absence of an obstacle based on a detection result of the
10 three-dimensional ranging sensor.

[Fig. 2]