

ABSTRACT

VEHICLE INFORMATION TERMINAL

5 A vehicle information terminal includes: a display (11) equipped with a display surface; a first substrate (13) placed on the side of the display opposite to the display surface so as to face the display; a second substrate (21) placed, in relation to the first substrate, on the side on which the display does not exist, at least one vehicle compartment outside antenna (211, 213, 215) for
10 communicating with an upper communication device; and an vehicle compartment inside antenna (133) for communicating with a vehicle compartment inside device. The second substrate is placed at an orientation angled by no greater than 45 degrees to a plane perpendicular to the vertical direction of the display. The first substrate has a protrusion area in which there
15 is no overlap with the display in the direction from the display to the first substrate. The inside antenna is placed in the protrusion area of a display facing surface (13A) of the first substrate. The vehicle compartment outside antenna is placed on an upper surface (21A), which is the upward facing surface of the second substrate.

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Fig. 3