

Abstract

This vehicle-mounted device (100) is a vehicle-mounted device (100) mounted on a vehicle (BK) that has a body (BD) and a steering unit (HDL) supported on the body (BD) via a steering shaft (SHT), and includes a user interface, camera, or antenna attached to the steering unit (HDL); a first sensor unit (20) that is attached to the body (BD) and detects a first angular velocity or a first acceleration as a first detection value; and a calculation device that performs calculation based on the first detection value and is connected to the user interface, camera, or antenna.