

ABSTRACT

INFORMATION PROCESSING DEVICE, INFORMATION PROCESSING SYSTEM,
AND USER TERMINAL

An information processing device includes a processor. The processor detects start of a first application program in a user terminal. The first application program is used to perform a remote operation of a vehicle. The processor is configured to transmit, when the start is detected, an instruction signal to a communication terminal of the vehicle. The instruction signal causes one or more electronic control units mounted on the vehicle to transition from a sleep state to an activated state.

Selected Drawing: FIG. 7