CLAIMS

Claim 1.

A control system for a vehicle for controlling the vehicle comprising:

a surrounding environment information acquiring device configured to acquire surrounding environment information relating to surrounding environmental conditions of a host vehicle;

a host vehicle information acquiring device configured to acquire host vehicle information relating to conditions of the host vehicle; and

a driver information acquiring device configured to acquire driver information relating to conditions of a driver of the host vehicle, wherein

the control system comprises an automated driving control part configured to automatically perform driver assistance operations for which the driver has given permission among a plurality of driver assistance operations,

the automated driving control part comprises:

a package determining part configured to use at least one of the surrounding environment information, the host vehicle information, and the driver information as the basis to determine a driver assistance package packaging permissions for a plurality of driver assistance operations, the plurality of driver assistance operations comprising a driving assistance function, a visibility assistance function and a congestion assistance function; and

a package proposing part configured to propose to the driver to switch to a driver assistance package so as to obtain permissions for the individual driver assistance operations permitted in the driver assistance package.

Claim 2.

The control system for a vehicle according to claim 1, wherein

the automated driving control part further comprises a judging part configured to judge whether the switching to the driver assistance package proposed by

the package proposing part has been authorized by the driver and

automatically performs the driver assistance operations according to the result of judgment of the judging part.

Claim 3.

The control system for a vehicle according to claim 2, wherein

the automated driving control part is further configured to automatically perform the driver assistance operations permitted in the driver assistance package when the judging part judges that switching to the driver assistance package has been authorized by the driver.

Claim 4.

The control system for a vehicle according to any one of claims 1 to 3, wherein

the package proposing part is further configured to propose to the driver to switch to a driver assistance package by a mode whereby the driver can switch to the driver assistance package by a single operation.