CLAIMS

1. A server device characterized by comprising:

a storage unit storing first period information indicating a first period, manner information in the first period, and second period information indicating a second period, the first period being a period of use of an item by a user who has consented to provide the manner information, the manner information being information indicating a manner of use of the item, and the second period being a period of use of the item by a user who has not consented to provide the manner information; and

a control unit configured to output to an information processing device information for displaying the first period information, the second period information, and condition information on the information processing device, the condition information being information indicating a condition of the item based on the manner information,

wherein the condition information includes information on a condition of which reliability is reduced according to a length of the second period.

2. The server device according to claim 1, wherein the control unit is configured to

determine the first period or the second period based on information on a point in time at which the user acquired a right to use the item, information on a point in time at which the user lost the right to use the item, and information indicating consent or non-consent of the user to provision of the manner information, and

store the first period information or the second period information in the storage unit.

3. The server device according to claim 1, wherein the control unit is configured to

determine the first period based on position information of the item, and

store the first period information indicating the first period in the storage unit.

~~4. The server device according to any one of claims 1 to 3, wherein the condition information includes information on a condition of which reliability is reduced according to a length of the second period.~~

~~5~~4. The server device according to claim ~~4~~1, wherein the information on the condition of which reliability is reduced according to the length of the second period is displayed in a different manner from information on other condition on the information processing device.

~~6~~5. The server device according to any one of claims 1 to ~~5~~4, wherein unit time occupied by either the first period or the second period and unit time during which both the first period and the second period are present are displayed in different manners from each other on the information processing device.

~~7~~6. The server device according to any one of claims 1 to ~~6~~5, wherein the item is an automobile or a house.

~~8~~7. A system characterized by comprising:

the server device according to any one of claims 1 to ~~6~~5; and

the information processing device according to any one of claims 1 to ~~6~~5.

~~9~~8. An information processing device characterized by comprising:

a communication unit configured to send and receive information to and from a server device, the server device storing first period information indicating a first period, manner information in the first period, and second period information indicating a second period, the first period being a period of use of an item by a user who has consented to provide the manner information, the manner information being information indicating a manner of use of the item, and the second period being a period of use of the item by a user who has not consented to provide the manner information;

a display unit; and

a control unit configured to display the first period information, the second period information, and condition information on the display unit based on the information sent from the server device, the condition information being information indicating a condition of the item based on the manner information.

10. The information processing device according to claim 9, wherein the control unit is configured to display information on a condition of which reliability is reduced according to a length of the second period on the display unit in a different manner from information on other condition, the information on the condition of which reliability is reduced according to the length of the second period being included in the condition information.

11 9. The information processing device according to claim 9 8, wherein the control unit is configured to display unit time occupied by either the first period or the second period and unit time during which both the first period and the second period are present on the display unit in different manners from each other.

12 10. The information processing device according to any one of claims 9 8 to 11 9, wherein the item is an automobile or a house.

13 11. A non-transitory storage medium storing a program that is executable by a computer and that causes the computer to perform functions as the information processing device according to any one of claims 9 8 to 12 10.

14 12. An operation method for a system including a server device and an information processing device configured to communicate with the server device, the operation method characterized by comprising:

storing in the server device first period information indicating a first period, manner information in the first period, and second period information indicating a second period, the first period being a period of use of an item by a user who has consented to provide the manner information, the manner information being information indicating a manner of use of

the item, and the second period being a period of use of the item by a user who has not consented to provide the manner information;

outputting from the server device to the information processing device information for displaying the first period information, the second period information, and condition information, the condition information being information indicating a condition of the item based on the manner information; and

displaying the first period information, the second period information, and the condition information on the information processing device based on the information sent from the server device,

wherein the condition information includes information on a condition of which reliability is reduced according to a length of the second period.

~~15~~13. The operation method according to claim ~~14~~12, further comprising:

determining the first period or the second period by the server device based on information on a point in time at which the user acquired a right to use the item, information on a point in time at which the user lost the right to use the item, and information indicating consent or non-consent of the user to provision of the manner information; and

storing the first period information indicating the determined first period or the second period information indicating the determined second period in the server device.

~~16~~14. The operation method according to claim ~~15~~13, further comprising:

determining the first period by the server device based on position information of the item; and

storing the first period information indicating the determined first period in the server device.

~~17. The operation method according to any one of claims 14 to 16, wherein the condition information includes information on a condition of which reliability is reduced according to a length of the second period.~~

~~18~~15. The operation method according to claim ~~17~~12, further comprising displaying the information on the condition of which reliability is reduced according to the length of the second period in a different manner from information on other condition on the information processing device.

~~19~~16. The operation method according to any one of claims ~~14~~ 12 to ~~18~~15, further comprising displaying unit time occupied by either the first period or the second period and unit time during which both the first period and the second period are present on the information processing device in different manners from each other.

~~20~~17. The method according to any one of claims ~~14~~ 12 to ~~19~~16, wherein the item is an automobile or a house.