CLAIMS

[Claim 1] A method performed by an information processing apparatus, the method comprising:

upon detecting occurrence of a predetermined trigger related to a vehicle, displaying an image of an engine compartment of the vehicle;

identifying a consumable to be replenished for the vehicle; and

displaying assistance information including a position of a filler port in the engine compartment, the filler port corresponding to the identified consumable.

[Claim 2] The method according to claim 1, wherein the trigger includes that a hood of the vehicle is opened.

[Claim 3] The method according to claim 1, wherein the assistance information further includes a replenishment procedure of the identified consumable.

[Claim 4] The method according to claim 1, further comprising, upon detecting a user operation that specifies a part in the engine compartment on the image, displaying information regarding the specified part.

[Claim 5] The method according to claim 1, wherein the information processing apparatus is configured to identify washer fluid, brake fluid, battery fluid, coolant, or engine oil as the consumable.

[Claim 6] The method according to claim 1, further comprising acquiring an image of the consumable in response to a user operation,

wherein the information processing apparatus is configured to identify the consumable from the image.

[Claim 7] The method according to claim 1, further comprising, when a consumable whose remaining amount is less than a threshold is detected in the vehicle, displaying a web page in which the consumable can be purchased.

[Claim 8] A non-transitory computer readable medium storing a program

configured to cause a computer to execute operations, the operations comprising:

upon detecting occurrence of a predetermined trigger related to a vehicle, displaying an image of an engine compartment of the vehicle;

identifying a consumable to be replenished for the vehicle; and

displaying assistance information including a position of a filler port in the engine compartment, the filler port corresponding to the identified consumable.

[Claim 9] The non-transitory computer readable medium according to claim 8, wherein the trigger includes that a hood of the vehicle is opened.

[Claim 10] The non-transitory computer readable medium according to claim 8, wherein the assistance information further includes a replenishment procedure of the identified consumable.

[Claim 11] The non-transitory computer readable medium according to claim 8, wherein the operations further comprise, upon detecting a user operation that specifies a part in the engine compartment on the image, displaying information regarding the specified part.

[Claim 12] The non-transitory computer readable medium according to claim 8, wherein the computer is configured to identify washer fluid, brake fluid, battery fluid, coolant, or engine oil as the consumable.

[Claim 13] The non-transitory computer readable medium according to claim 8, wherein

the operations further comprise acquiring an image of the consumable in response to a user operation, and

the computer is configured to identify the consumable from the image.

[Claim 14] The non-transitory computer readable medium according to claim 8, wherein the operations further comprise, when a consumable whose remaining amount is less than a threshold is detected in the vehicle, displaying a web page in which the consumable can be purchased.

[Claim 15] An information processing apparatus comprising a controller configured to:

upon detecting occurrence of a predetermined trigger related to a vehicle, display, on a display, an image of an engine compartment of the vehicle;

identify a consumable to be replenished for the vehicle; and

display, on the display, assistance information including a position of a filler port in the engine compartment, the filler port corresponding to the identified consumable.