CLAIMS

1. A program for executing a travel system application in a traveler client terminal,

the traveler client terminal being capable of inputting traveler schedule information, rental product and/or consumables request information, and rental product and/or consumables use schedule information,

the program being stored in a management server communicable with the traveler client terminal via the Internet, and

the program causing the management server to execute

a storage step of storing the schedule information, the request information, and the use schedule information transmitted from the traveler client terminal and an assigned traveler ID to the traveler linking the schedule information, the request information, and the use schedule information to the traveler ID,

a step of producing available rental product and/or consumables information indicated by the transmitted request information based on the stored request information and the stored use schedule information and storing the available rental product and/or consumables information, wherein an IC tag is attached to the rental product and/or consumables in order to manage information thereof,

a step of reserving the rental product and/or consumables and producing product collection information for providing rental product and/or consumables to the traveler,

a step of displaying the stored available information, and

a step of receiving, from the traveler client terminal, purchase information indicating purchase of a rental product and/or consumables indicated by the stored request information or a corresponding new product after the rental product and/or the consumables is consumed and/or used and the rental product is returned, based on the traveler ID and/or the IC tag, wherein

the management server further executes a step of collecting position information on the traveler client terminal by a GPS function to transmit, to the traveler client terminal, the information in a language changed to a language linking the position information.

2. The program according to claim 1, wherein

the management server further executes a step of storing rental product return information.

3. The program according to claim 1, wherein

the management server further executes a step of storing, as history information, information on any one or combination of the schedule information, the rental product and/or consumables request information, the use schedule information, position information collected using a GPS function, and rental product return information.

4. The program according to claim 3, wherein

the management server further invokes the history information to transmit the history information as new travel rental information to the traveler client terminal.

5. A travel management system for reserving a rental product and/or consumables and providing the rental product and/or the consumables to a traveler, comprising:

a traveler client terminal including a travel system application executed by the program according to any one of claims 1 to 4;

a client terminal of a coordinating facility; and

a management server,

wherein the client terminal owned by the coordinating facility includes a coordinate application for implementing

a section configured to invoke and display traveler schedule information, rental product and/or consumables request information, and use schedule information transmitted to the management server by the traveler,

a section configured to transmit available rental product and/or consumables information to the management server,

a section configured to transmit, to the management server, information on reception of a rental-ended product from the traveler, and

a section configured to input and update rental product management information, wherein

the management server includes a database having

a user information storage configured to manage traveler attribute information,

a schedule information storage configured to manage a traveler's trip schedule,

a product information storage configured to store product information, which is transmitted from the traveler client terminal, regarding the rental product and/or the consumables to be consumed and/or used,

an order information storage configured to store the purchase information transmitted from the traveler, and

a product collection information storage configured to store product collection information in the coordinating facility.

6. The travel management system according to claim 5, wherein

the rental product and/or the consumables are any one or more or combination of clothes, shoes, bags, a fashion accessory, a home appliance, a cosmetic, a hair and beauty home appliance, hair and beauty equipment, fitness equipment, baby goods, leisure goods, audio-video equipment, information communication equipment, indoor entertainment goods, and food.

7. The travel management system according to claim 5, wherein

the management server further includes a product selection acceptance section configured to share, with the client terminal of the coordinating facility, product information selected by the travel system application and a product rental processing section configured to

share, with the travel system application, product collection information in the coordinating facility.

8. The travel management system according to claim 5, further comprising:

a providing facility configured to provide the traveler with the rental product and/or the consumables collected, by the coordinating facility, for the traveler and return the product and/or the consumables to the coordinating facility after use by the traveler.

9. The travel management system according to claim 8, wherein

the coordinating facility and the providing facility are an identical facility.

10. The travel management system according to claim 5, wherein

the database further includes a history storage configured to further store on an information history stored in the order information storage, and the management server further includes a preference analysis section configured to analyze a traveler's preference based on the information in the history storage.

11. The travel management system according to claim 5, wherein

the traveler is able to delete and add a selected product as needed.

12. The travel management system according to claim 5, further comprising:

a section configured to invalidate an operation of deleting and adding a product by the traveler based on the information from the schedule information storage.

13. The travel management system according to claim 5, wherein

the travel system application is available in a trip reservation site or a hotel reservation site.