

ABSTRACT OF THE DISCLOSURE

A method includes acquiring, based on a restaurant ID, menu information indicating dishes provided by a restaurant corresponding to the restaurant ID from a second server related to the restaurant via a network, transmitting identification information stored in an information terminal to a first server, acquiring allergy information related to a user from a first server based on the identification information, generating, based on the menu information and the allergy information, a personalized menu arranged for the user so as to include allergen-free or allergen-controlled dishes according to the allergy information, displaying the personalized menu for accepting an order of a dish in the restaurant, the second operation screen being displayed on a display of the information terminal of the user, and transmitting ordered-dish information representing the dish selected from the personalized menu and a seat ID to the second server.

[FIG. 24]