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ABSTRACT

The present invention relates to a store reservation device in which it is possible to make a reservation without being conscious of a reservation method specified by a store side. The store reservation device includes: a store information storage unit storing pieces of store information that include store names, telephone numbers, addresses of reservation sites and pieces of reservation acceptance information; a reservation acceptance information extraction unit extracting pieces of reservation acceptance information from the reservation sites based on the addresses of the reservation sites stored in the store information storage unit and storing the pieces of reservation acceptance information into the store information storage unit; a reservation processing unit displaying on the user terminal a list of stores where reservation is available with at least a date and time and a number of people inputted by the user terminal based on the pieces of reservation acceptance information stored in the store information storage unit; and list acceptance unit accepting a reservation request list that includes a plurality of stores where reservation is desired and reservation conditions from the user terminal; wherein in response to accepting the reservation request list, the reservation processing unit connects to reservation sites to perform a reservation process in descending order of the stores starting from a store in the highest place in reservation preference

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order, and ends the reservation process when a reservation at one store is confirmed.

FIG. 1