ABSTRACT

The present disclosure is suitable for the field of catering service technology and provides a method for implementing O2O catering operation, a server and a smart cooking device. The method is applied to a server and includes: receiving a recipe uploaded from a merchant terminal; sending the recipe to at least one client terminal; receiving at least one order information sent from the at least one client terminal, where the order information includes food material information and delivery time information; decomposing and combining the at least one order information to obtain combined food material information, where the combined food material information includes the food material information obtained by combining same types of food materials in the received at least one order information; sending the at least one order information and the combined food material information to the merchant terminal; and sending an order recipe to a smart cooking device, where the order recipe includes a recipe corresponding to a respective one of the at least one order information. The present disclosure enables a person who does not have time to cook or does not know how to cook to enjoy a hygienic and delicious dish at home.

FIG. 1