

FOOD OR BEVERAGE PREPARATION SYSTEM, METHOD AND KIT

A food or beverage preparation system, a food or beverage preparation, and a kit of parts for food or beverage preparation are disclosed. The system includes a controller unit; a kitchen device communicatively coupled with the controller unit; and a data storage unit communicatively coupled with the controller unit, the data storage unit storing a plurality of food or beverage recipes; wherein the controller unit is configured to compare recipe information obtained from the data storage unit to sensed data received from the kitchen device; and wherein the kitchen device is configured to sense whether a quantity of an ingredient of a recipe is within a predetermined range specific to the recipe received from the controller unit.

Fig. 1A