

ABSTRACT

Computer-implemented systems and methods for providing instructions to a user are disclosed. The systems and methods may be configured to: receive a first user input of a container identifier, the container identifier corresponding to a physical container comprising one or more items associated with one or more orders; retrieve, from a networked database, one or more item identifiers associated with the container identifier, the item identifiers corresponding to the items; receive a second user input of a first item identifier, the first item identifier corresponding to a first item among the items; assign, among one or more locations, a first location to the first item identifier; and display the instructions to the user for placing the first item at the first location.