

ABSTRACT

A computer-implemented system for verifying contents of a package and displaying packaging instructions is disclosed. The system may include a user interface configured for: retrieving a first order information from a first database; displaying one or more product identifiers included in the first order information; receiving a set of second unknown identifiers; displaying one or more product photos from a second database corresponding to a set of product identifiers that matches the set of second unknown identifiers; displaying packaging instructions for packaging the one or more products into a first package; receiving a third unknown identifier; matching the third unknown identifier to a first package identifier of the first order information; receiving a fourth unknown identifier; matching the fourth unknown identifier to the first order information; and transmitting a signal to the first database to update a first status information of the first order information.