CLAIMS

1. A method of operating a system in a venue with a first location and a second location, the method comprising:

receiving an accessory into a container on a conveyor at the second location;

transferring the container containing the accessory from the second location to the first location via the conveyor;

cleaning the accessory during the transferring of the container from the second location to the first location via the conveyor;

receiving a personal guest item of a guest into an additional container on the conveyor at the first location;

blocking access to the personal guest item received in the additional container via locking the additional container;

transferring the additional container containing the personal guest item from the first location to the second location via the conveyor; and

unlocking the additional container at the second location based on interfacing with the accessory, thereby allowing the personal guest item to be removed from the additional container.

2. The method of claim 1, comprising simultaneously:

transferring the accessory from the second location to the first location in the venue via the conveyor, and

transferring the personal guest item from the first location to the second location via the conveyor.

3. The method of claim 1, comprising cleaning the personal_guest item during the transferring of the additional container containing the personal guest item_from the first location to the second location via the conveyor.

4. The method of claim 3, comprising cleaning the personal_guest item according to one or more inputs indicative of preferences of the guest.

5. The method of claim 1, wherein the first location is located between an entrance and an attraction portion of the venue, and the second location is located between the attraction portion and an exit of the venue.

6. The method of claim 1, comprising transferring the accessory from the second location to the first location via a first one-way conveyor that forms part of the conveyor, and transferring the personal guest item from the first location to the second location via a second one-way conveyor portion that forms part of the conveyor.

7. The method of claim 1, comprising charging the accessory during the transferring of the container containing the accessory from the second location to the first location via the conveyor.

8. The method of claim 1, comprising charging the personal guest item during the transferring of the additional container containing the personal guest item from the first location to the second location via the conveyor.

9. The method of claim 1, comprising adjusting a speed of the conveyor based on one or more inputs indicative of timing information from an attraction portion of the venue.

10. The method of claim 1, comprising setting a speed of the conveyor such that the personal guest item arrives at the second location as the guest reaches the second location after traveling from the first location and through an attraction experience in an attraction portion of the venue.

11. The method of claim 1, wherein the accessory is associated with a unique identifier, the method comprising:

receiving, at the additional container, the unique identifier associated with the accessory; and

unlocking the additional container based on the unique identifier matching a stored identifier for the additional container.