**Claims:**

1. A computer-implemented method of delivering a parcel to an attended delivery/pickup location, comprising:

providing, by at least one processor, a selection of a first set of one or more attended delivery/pickup locations to a first user;

receiving, by said at least one processor, a request from said first user to deliver a first parcel to a first attended delivery/pickup location of said first set of said one or more attended delivery/pickup locations;

estimating, by said at least one processor, an available capacity of said first attended delivery/pickup location to receive and store parcels based on a total volume of storage space within the first attended delivery/pickup location, an estimated delivery time of the first parcel, and dimensions of parcels stored in the first attended delivery/pickup location;

in response to the available capacity being below a pre-determined threshold, automatically reserving space, by said at least one processor, for said first parcel at said first attended delivery/pickup location, wherein the automatically reserving space is at least partially based on the estimated delivery time of the first parcel; and

facilitating, by said at least one processor, delivery of said first parcel from an origin location to said first attended delivery/pickup location.

2. The computer-implemented method of Claim 1, wherein said method further comprises:

determining, by said at least one processor, based at least in part on information associated with said first parcel, a capacity of said first attended delivery/pickup location to accept delivery of said parcel.

3. The computer-implemented method of claim 2, wherein:

said information associated with said first parcel comprises a size of said first parcel; and determining said total capacity of said first attended delivery location comprises determining, by said at least one processor, said total capacity of said first attended delivery/pickup location to at least temporarily store the first parcel of said size.

4. The computer-implemented method of Claim 1, wherein said method further comprises:

at least partially in response to determining that said first attended delivery/pickup location is unable to accept said delivery of said second parcel, providing said first user with a selection of one or more additional attended delivery/pickup locations to which said first user may request said first parcel to be delivered.

5. The computer-implemented method of Claim 4, wherein said method further comprises:

receiving, by said at least one processor, a selection of one of said one or more additional attended delivery/pickup locations;

at least partially in response to receiving said selection, automatically reserving space, by said at least one processor, for said first parcel at said one of said one or more additional attended delivery/pickup locations; and

facilitating delivery, by at least one processor, of said first parcel from said origin location to said one of said one or more additional attended delivery/pickup locations.

6. The computer-implemented method of Claim 1, wherein estimating the available capacity further comprises:

determining an average time in which customers retrieve parcels from the *first attended delivery/pickup location*;

determining an estimated future capacity based on the dimensions of parcels stored in the first attended deliver/pickup location, the estimated delivery time of the first parcel, and the average time in which customers retrieve parcels from the first attended delivery/pickup location;

identifying the estimated future capacity as the available capacity of the first attended delivery/pickup location.

7. A computer system comprising at least one processor, wherein said computer system is configured for:

receiving a first request from a user to deliver one or more parcels to an attended delivery/pickup location;

at least partially in response to receiving said first request, enabling said user to reserve space for said one or more parcels at said attended delivery/pickup location;

determining, based at least in part on said first request, an estimated delivery time of said one or more parcels to said attended delivery/pickup location;

receiving, from said user, a second request to reserve said space for said one or more parcels;

estimating an available capacity at said attended delivery/pickup location to receive and store parcels based on a total volume of storage space within said attended delivery/pickup location and dimensions of parcels stored in said attended delivery/pickup location;

at least partially in response to the available capacity is below a pre-determined threshold, reserving said space beginning at a time at least partially based on the estimated delivery time; and

at least partially in response to receiving said first request and said second request, facilitating delivery of said one or more parcels to said attended delivery pickup/location.

8. The computer system of Claim 7, wherein the computer system is further configured for:

at least partially in response to the available capacity is below a second pre-determined threshold, providing the user with a selection of one or more additional attended delivery/pickup locations.

9. The computer system of Claim 8, wherein said reserving said space comprises reserving said space beginning at said estimated delivery time.

10. The computer system of Claim 7, wherein:

said first request comprises information associated with a size of said one or more parcels; and

said reserved space is a space sufficient to at least temporarily store said one or more parcels.

11. The computer system of Claim 7, wherein:

said second request comprises a length of time associated with said reservation; and

said reserving said space comprises reserving said space for said length of time.

12. The computer system of Claim 11, wherein said length of time is one day.

13. The computer system of Claim 7, wherein:

said second request comprises a first time and a second time; and

said reserving said space comprises reserving said space from about said first time to about said second time.

14. The computer system of Claim 7, wherein:

said user is a first user; and

said computer system is further configured:

for receiving a third request from a second user to reserve space at said attended delivery pickup/location; and

at least partially in response to receiving said third request, reserving said space.

15. The computer system of Claim 14, wherein:

said computer system is further configured for:

receiving a fourth request from said second user to deliver one or more parcels to said attended delivery pickup/location; and

at least partially in response to receiving said fourth request, facilitating delivery of said one or more parcels to said attended delivery/pickup location; and

said fourth request is received after said third request.

16. A non-transitory computer-readable medium storing computer-executable instructions for:

(a) receiving, from a first user, a first request to deliver one or more parcels to an attended delivery/pickup location;

(b) determining an available capacity of said attended delivery/pickup location to take delivery of said one or more parcels based on a total volume of storage space within said attended delivery/pickup location and dimensions of parcels stored in said attended delivery/pickup location at an estimated delivery time of said one or more parcels;

(c) at least partially in response to determining that the available capacity is below a pre-determined threshold, enabling a second user to reserve space at said attended delivery/pickup location for said one or more parcels;

(d) receiving, from said second user, a second request to reserve said space;

(e) at least partially in response to receiving said second request, reserving said space at said attended delivery/pickup location; and

(f) facilitating delivery of said one or more parcels to said attended delivery/pickup location.

17. The non-transitory computer-readable medium of Claim 16, wherein said first user is said second user.

18. The non-transitory computer-readable medium of Claim 16, wherein said second user is an intended recipient of said one or more parcels.

19. The non-transitory computer-readable medium of Claim 16, further comprising:

at least partially in response to the available capacity is below a second pre-determined threshold, providing the second user with a selection of one or more additional attended delivery/pickup locations.

20. The non-transitory computer-readable medium of Claim 19, wherein:

said non-transitory computer-readable medium further contains instructions for estimating the plurality of parcels stored at said attended delivery/pickup location; and

said determining the available capacity of said attended delivery/pickup location is further based at least in part on a size of said one or more parcels.