

What is claimed is:

1. A landing station guidance-and-security system comprising:
 - (a) an at least one environmental cover;
 - (b) a first guide-and-security bar; and
 - (c) a second guide-and-security bar.
2. The landing station guidance-and-security system of claim 1 wherein said landing station guidance-and-security system is integrated into a parcel-receiving device.
3. The landing station guidance-and-security system of claim 1 wherein said landing station guidance-and-security system is configured to attach to a parcel-receiving device.
4. The landing station guidance-and-security system of claim 1 further comprising:
 - (d) a housing wherein said at least one environmental cover can be retracted into said housing.
5. The landing station guidance-and-security system of claim 1 wherein said at least one environmental cover is configured to create a slope when in a closed position.
6. The landing station guidance-and-security system of claim 1 wherein said at least one environmental cover is made of canvas.
7. The landing station guidance-and-security system of claim 1 further comprising:
 - (d) a gutter.
8. The landing station guidance-and-security system of claim 7 wherein said gutter includes a downspout.
9. The landing station guidance-and-security system of claim 1 wherein said first guide-and-security bar comprises at least one precision rod.
10. The landing station guidance-and-security system of claim 9 wherein said at least one precision rod is magnetic

11. The landing station guidance-and-security system of claim 1 further comprising:
 - (d) an at least one guide track.
12. The landing station guidance-and-security system of claim 1 further comprising:
 - (d) a third guide-and-security bar; and
 - (e) a fourth guide-and-security bar.
13. The landing station guidance-and-security system of claim 12 wherein said first guide-and-security bar and said second guide-and-security bar are on a first plane, and wherein said third guide-and-security bar and said fourth guide-and-security bar are on a second plane.
14. The landing station guidance-and-security system of claim 12 wherein said first guide-and-security bar and said second guide-and-security bar run perpendicular to said third guide-and-security bar and said fourth guide-and-security bar.
15. The landing station guidance-and-security system of claim 1 wherein said first guide-and-security bar is made of metal.
16. A method of using a landing station guidance-and-security system.
17. A method of transferring a package between an unmanned drone and a parcel-receiving device, wherein said parcel-receiving device includes a landing station guidance-and-security system.
18. A drone landing station.
19. The drone landing station of claim 18 comprising a magnetic centering mechanism configured to center a drone and/or a package.
20. The drone landing station of claim 18 comprising sliding dovetail doors.
21. The drone landing station of claim 18 comprising a plow bar.

22. The drone landing station of claim 18 comprising at least one roll-up door.
23. The drone landing station of claim 18 comprising:
- (a) a first storage locker;
 - (b) a second storage locker; and
 - (c) a solid rear door configured to block access to said second storage locker from said first storage locker when said first storage locker is being accessed by a user.
24. A planar landing station comprising at least two storage lockers.
25. The planar landing station of claim 24 further comprising at least one piece of robotic equipment configured to move a package into one of said at least two storage lockers.