

CONSTRUCTION >

BOXLOCK

UNATTENDED JOBSITE DELIVERIES



BOXLOCK > **CELLULAR CONNECTED PADLOCKS**

BoxLock offers a unique and specialized solution for unattended deliveries on complex construction sites.

With BoxLock's secure and easy-to-use platform, contractors, sub-contractors, rental companies, and suppliers can ensure that deliveries are safely received in the most challenging logistical environments.

This allows teams to stay productive and be notified when a package is delivered, instead of needing to meet the driver to receive the material.

Whether a cabinet or a conex box, each delivery point is marked with a unique "UPS Delivery Point" placard. The program includes both comprehensive driver training and active monitoring by both UPS and BoxLock to ensure performance at each delivery point.

BoxLock's Jobsite Delivery Solution is currently performing on some of the most complex job sites in the U.S. including:

- Airports
- Data Centers
- Chip Fabrication Facilities
- Professional Sports Stadiums
- Hospitals
- Battery Manufacturing
- Vehicle Manufacturing

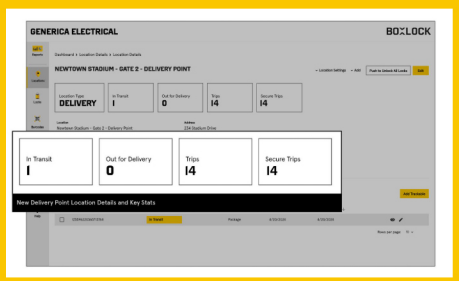
KEY FEATURES

- Jobsite Delivery Point Setup
- UPS Driver Training Program
- Daily Monitoring of Inbound Packages
- Hold Time Reporting
- Real-Time Delivery Reporting

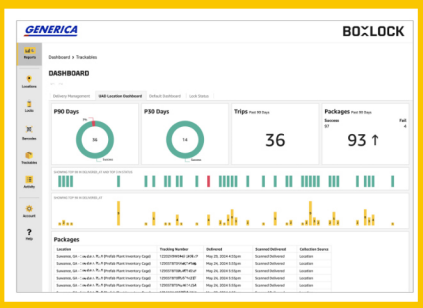
HOW IT WORKS

BoxLock has partnered with UPS Solutions to bring to market a unique program that merges the reliability of a high-end courier like T-Force or Roadie with a traditional small package carrier like UPS or FedEx.

When using BoxLock the confusion of where, when, and to whom a package was delivered to is eliminated. UPS Packages are reliably delivered inside a specifically marked UPS Delivery Point receptacle that's only accessible to the driver and the intended recipient, be it the general contractor, a specific sub contractor or even a supplier's lay down yard.



BoxLock Delivery Point Location Types show key stats on the incoming Packages for that destination.



Advanced Unattended Delivery dashboards show the tracking of packages and the overall delivery rates across multiple delivery points and jobsites.

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