

Mobile Delivery

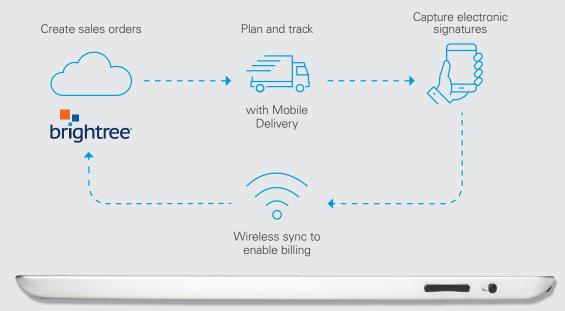
Let's face it. Slow, manual, paper-based processes result in lost paperwork, unnecessary delays and errors with your delivery process that can impact billing and your bottom line. And today's need for touchless deliveries can cause your business further roadblocks to efficiency.

With Brightree Mobile Delivery, logistics management can be much more effortless to ensure the profitability of your operation. You electronically track your delivery fleet to dramatically optimize productivity in the field. You automate capturing data like lot/serial numbers and images in lieu of patient signatures to ensure proof of delivery and accurately track inventory. You rely on electronic workflows and real-time updates to accelerate billing and collections to get paid faster.

6.5M deliveries made 800K trips dispatched

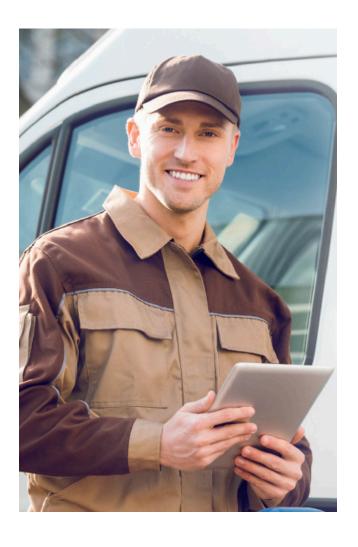
- Optimize productivity
- Ensure proof of delivery
- Accurately track inventory
- Get paid faster

Connect and maximize



What you gain

Our Mobile Delivery solution integrates handheld devices with the Brightree platform to streamline your delivery operations. As a result, you're able to accurately prepare and assign deliveries, optimize delivery routes, track and confirm deliveries, monitor driver location, and more – all in a connected, electronic workflow from office to field.



Electronic delivery tickets

Dramatically reduce paper-based processes and time consuming manual steps by automatically loading orders onto drivers' handheld devices.

Easy data capture

Electronically capture patient signatures or capture images at delivery, scan product serial and lot numbers and any other key information to ensure proof of delivery and accurate inventory tracking.

Automate compliance

Reminders prompt your drivers to collect complete documentation through required forms — eliminating missing documentation.

Added innovations

- Robust dispatch dashboard
- Near real-time driver visibility
- Metrics and reporting
- Flexible forms

Give drivers what they want and patients what they need.

