

# Mobilizing Proof of Delivery

## Embracing Efficiency in the Last Mile: Migrating Away from Paper-Based Document Processing

**In the logistics and transportation industries, every second—and every dollar—counts.** That's why today's distributors and fleet managers are leveraging mobile technology to reduce the reliance on paper, cut costs and improve efficiency for truck drivers, delivery couriers and contractors.

Traceability is critical to any logistics enterprise, and capturing paper-based proof of delivery can be a time-intensive, error-prone process, costing companies more than some might think. The latest smart devices and mobile software offer businesses the ability to streamline pickup and delivery, freeing up valuable driver time, eliminating paperwork and speeding up the billing cycle. By conveniently capturing proof of delivery from a single easy-to-use mobile device that also functions as a GPS, barcode scanner and telephone, delivery fleets can embrace greater efficiency and lowered costs in the last mile of the supply chain.

In the age of mobility, why are transportation and delivery fleets still relying on paper to get the job done? Using Scandit's Mobile Proof of Delivery solution, enterprises are able to get going quickly and improve day-to-day operations. Discover how businesses are consolidating key workflows and improving efficiency by replacing outdated paper-based processes with mobile proof of delivery solutions for smartphones and tablets—all at a fraction of the cost of dedicated scanning devices.

# Transform Pickup and Delivery with Smarter Data Capture Solutions from Scandit

## Reduce human Error

Human error is a top concern for transportation and logistics operations of any size. Mobile proof of delivery solutions for smartphones and tablets can significantly reduce the rate of these mistakes. With an easy-to-use mobile app that captures every step of the proof of delivery process electronically, drivers can ensure packages are going to the right place with geotagging and geofencing capabilities.

## Improve driver efficiency

Drivers can spend significant amounts of time filling out paperwork for a delivery. Mobile devices make capturing proof of delivery simple with a built-in camera and touch screen for image, data and signature capture capabilities. This speeds up each pickup and delivery, shaving minutes off every stop.

## Increase cash flow

Mobile proof of delivery solutions offer document and signature capture features that allow drivers to quickly collect and e-file documents from the road. This makes it easy to submit documents and process invoices on the day of delivery using a smartphone—speeding up billing cycles and improving company cash flow.

## Lower operational costs

Say goodbye to the high costs of processing paperwork. By cutting down the time to submit documents and process delivery invoices, you can boost your bottom line with improved worker efficiency and a significant reduction in overhead costs associated with paper processing.

## Go green

It's not everyday that you can save money and the environment at the same time, but mobile proof of delivery solutions do both. Reduce your company's reliance on paper-based forms and go green with electronic proof of delivery for your entire fleet.





# Improving Fleet Efficiency with Mobile Proof of Delivery Solutions

Capturing proof of delivery is a central part of ensuring accountability in the logistics and transportation industries, but outdated paper-based processes are slowing down drivers and costing enterprises significant revenue. By deploying a mobile proof of delivery application to drivers, fleet managers can improve productivity and lower costs in the pickup and delivery process.

## Take Advantage of Existing Mobile Opportunities

The overwhelming majority of fleet managers and drivers are ready to embrace mobile.



**77%**
of fleet managers are seeking mobile solutions to better connect their drivers



**76%**
of fleet managers carry smartphones at work



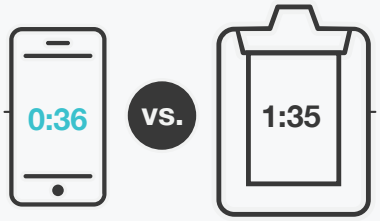
**67%**
of delivery drivers have smartphones

## Increase Driver Efficiency

Ditch paper and go mobile to significantly reduce the average pickup or delivery time.

Achieve a 75% reduction in time per delivery with Scandit, leading to an 11% increase in productivity per day, per driver.

Average time to capture proof of delivery with Scandit: **36 sec**

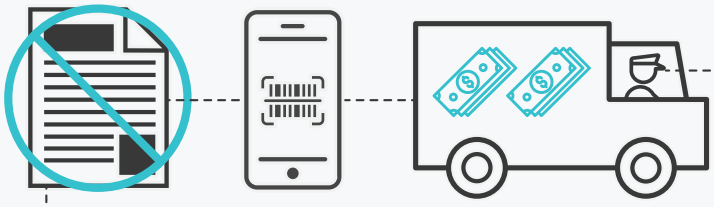



Average time to capture proof of delivery with a paper-based form: **1 min, 35 sec**




## Drive Down Costs

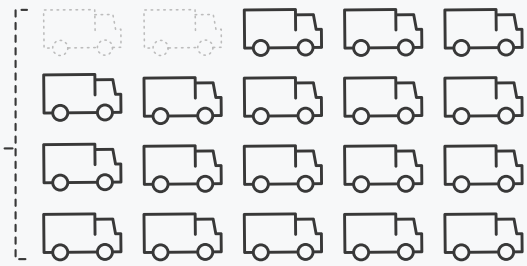
Embrace mobile proof of delivery to lower the costs associated with delivery fleets.



Total monthly savings per driver with Scandit's Mobile Proof of Delivery Solution: $675

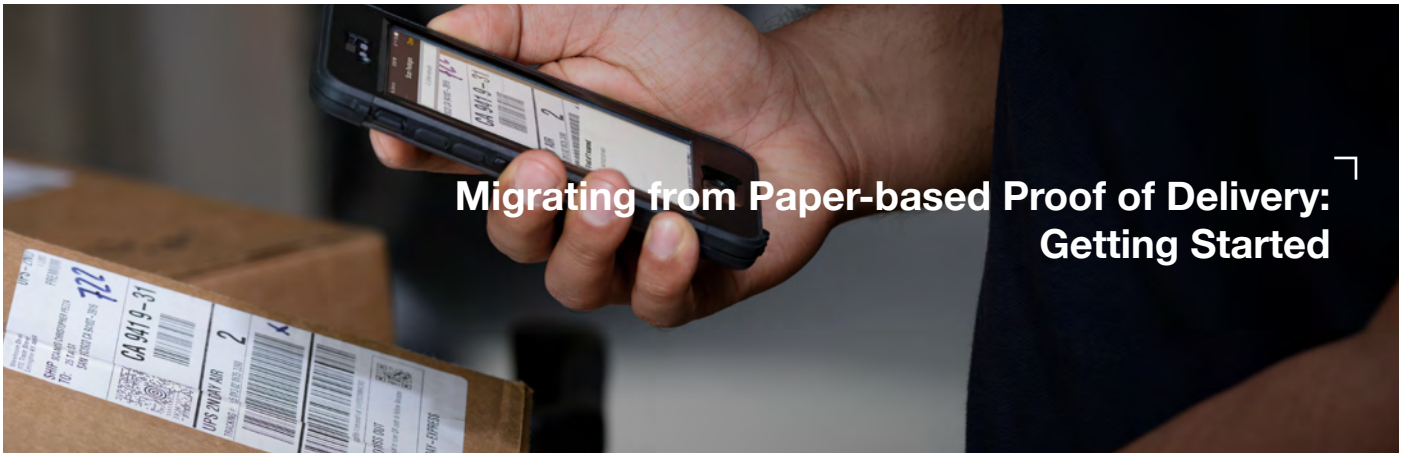
Total monthly savings from eliminating the labor costs of paper-based processing: $3,775*

Increased driver efficiency means a reduced fleet size by 10%*— without sacrificing productivity.



*Assumes transportation fleet of 20 trucks, with an average of 25 deliveries per day, per driver with paper-based POD.

1 Pronto Forms - http://www.prontoforms.com/resources/roi-calculator
2 Green Road - http://greenroad.com/greenroad-survey-shows-continued-strong-adoption-of-mobile-technology-by-fleet-operators/
3 CCJ Digital - http://www.ccjdigital.com/who-needs-paper-mobile-apps-provide-proof-of-delivery/#sthash.0XHvX3iW.dpuf
4 American Transportation Research Institute - http://www.atri-online.org/wp-content/uploads/2014/09/ATRI-Operational-Costs-of-Trucking-2014-FINAL.pdf



# Migrating from Paper-based Proof of Delivery: Getting Started



Learn more about the features of Scandit's Mobile Proof of Delivery Solution.

**Learn More →**



Read more about the benefits of mobilizing proof of delivery on the Scandit Blog.

**Read More →**



Contact a Scandit representative to see what mobile proof of delivery can do for your enterprise.

**Contact Us →**

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