



# D.POD

Proof-of-Delivery  
where every detail counts





# D.POD *Cloud*

**D.POD** (Proof-Of-Delivery) is now available through the PocketLink Cloud! This means no server hardware needed. No IT resources required. No maintenance or backup costs. Instead, with a low month-to-month payment, it is now affordable for you to equip your

delivery drivers with the **D.POD** app. In the process, we will still maintain full integration to your backend systems and deliver the same Human-Enterprise-Level customer service and project management we have always provided.

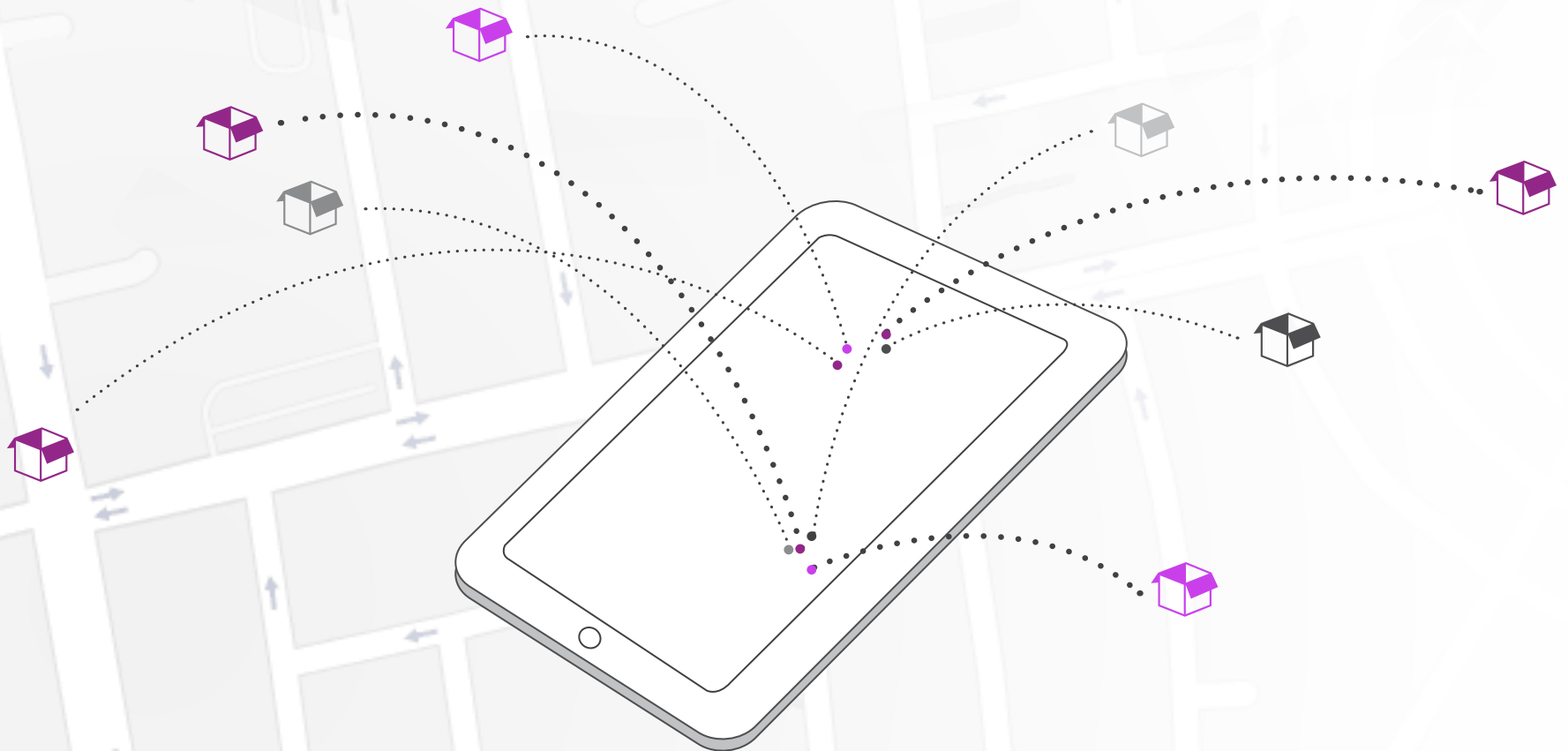
Cloud it



## A powerful system for the organization, a simple application for the driver

**The time of delivery is critical in completing your supply chain cycle. It is essential to provide your driver with a simple, effective and accurate tool to improve the delivery process.**

**D.POD** is the best software for planning and tracking distribution activities. It is a user friendly system that helps organizations to upgrade their distribution capabilities, achieve better results and lower the distribution cost.



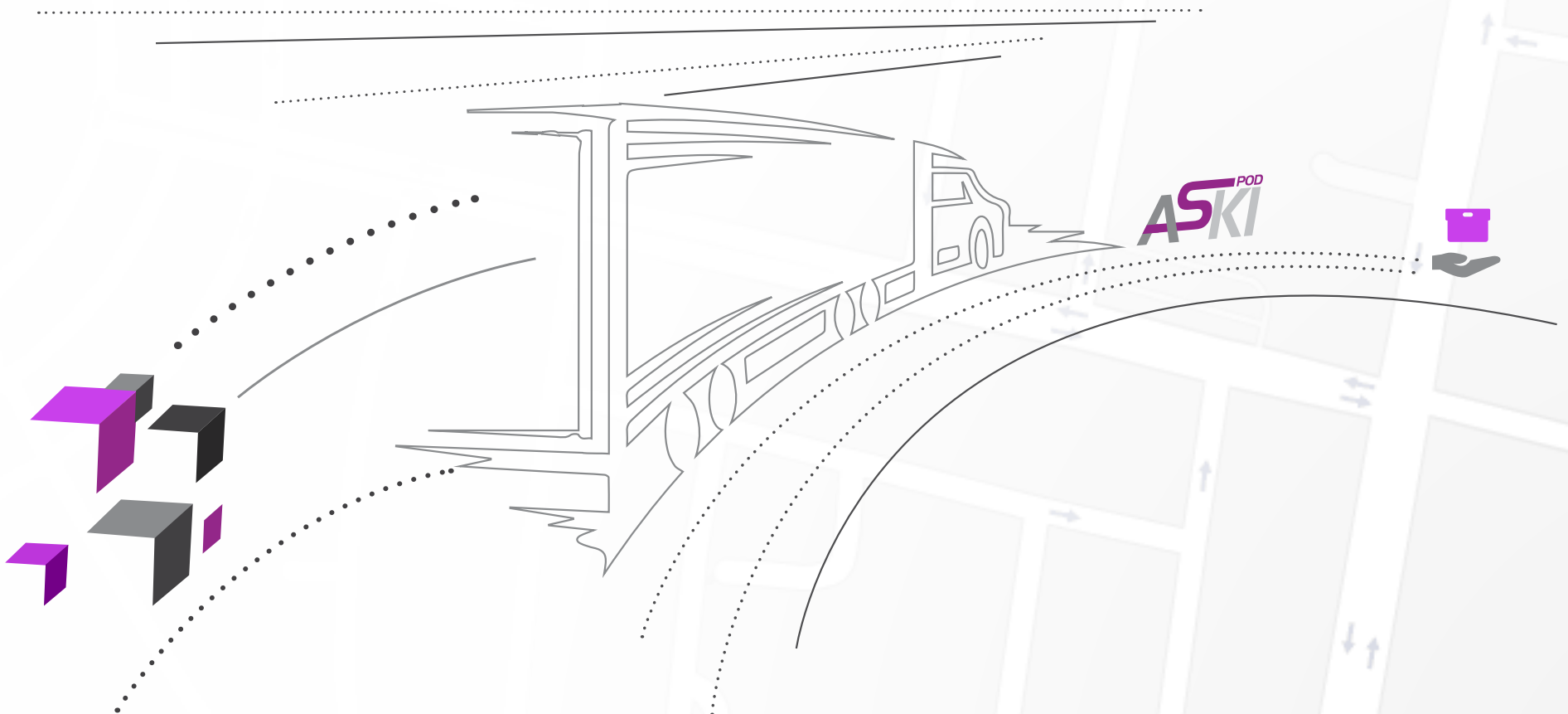


## In a competitive world, precision and reaction time are crucial elements

**D.POD** was developed by Pocket Link and is one of the leading mobile software for Proof-Of-Delivery, with proven success in different countries worldwide.

**With D.POD, managing your deliveries becomes easy. It provides a simple smart tool to your driver and a package of advanced capabilities to your organization.**

- Optimal distribution route for the driver
- **Distribution Management** while fully monitoring progress of tasks and the ability to react in real time
- **Proof Of Delivery** with zero delivery errors
- Receiving **accurate information** from the moment the truck leaves the warehouse to the time delivery is confirmed

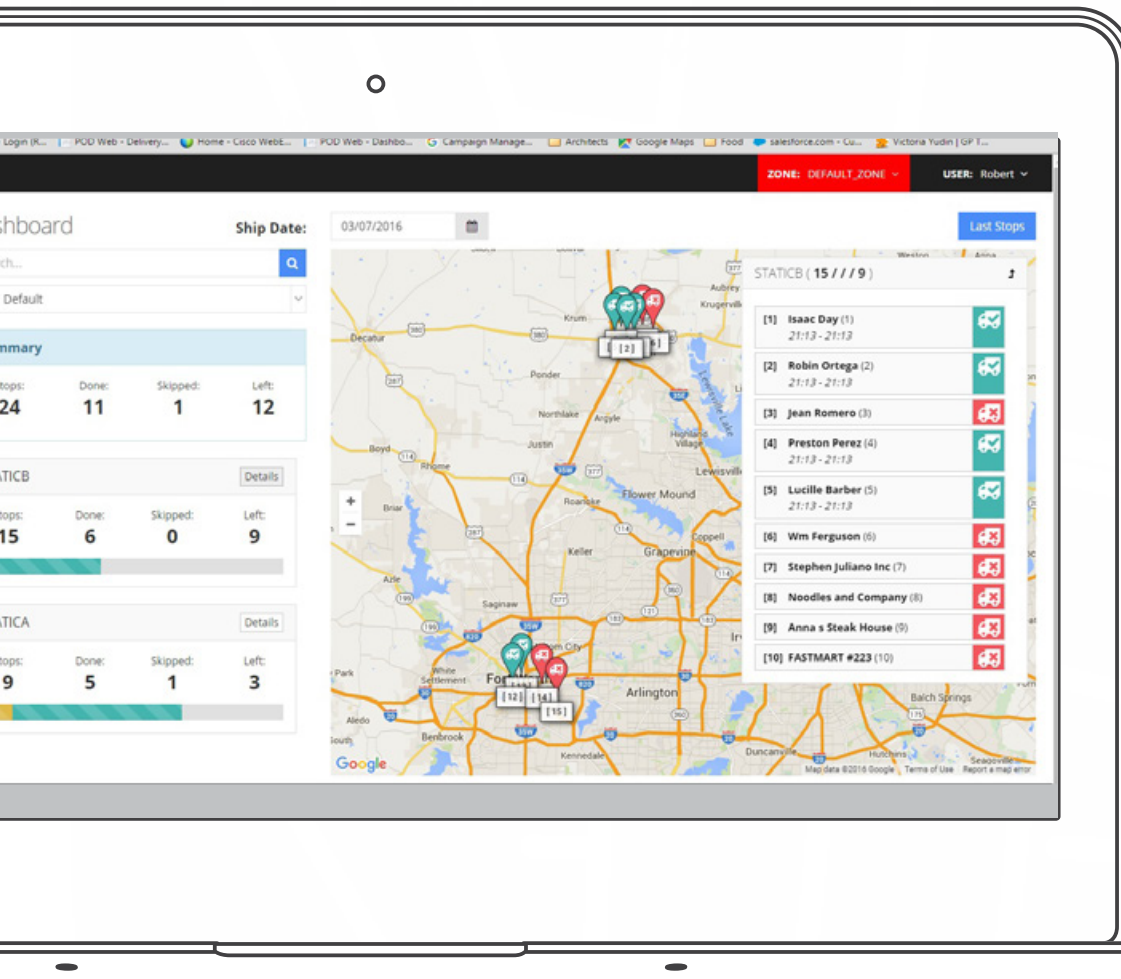




# REAL TIME SUPERVISION DASHBOARD

## Effective monitoring tools

- Display of driver performance in real-time
- Full control from the start of the process to its end
- Ability to receive precise information on shipment until delivery is confirmed
- Systematic and simple data collection from the field

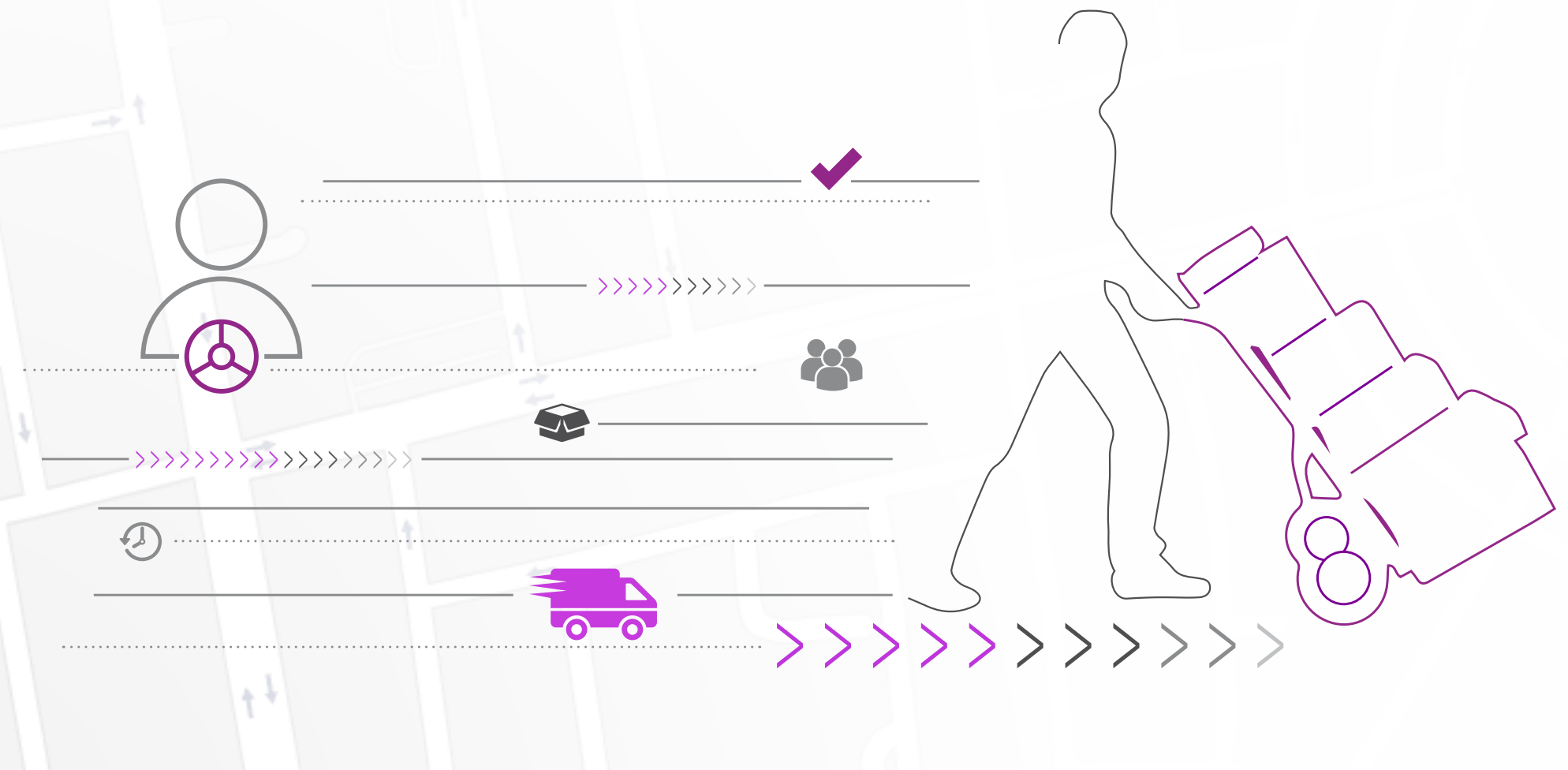






## Effective distribution makes a difference

- Route plan for the driver - showing all stops, ETAs, info and navigation instructions
- Significant time saving in delivery time
- Delivery process management
- The ability to edit delivery documents in the field
- Delivery confirmation by barcode scanning shipping labels
- Collect accurate payments at time of delivery
- Delivery confirmation with electronic signature
- Printing delivery documents and credits using mobile printers
- Changes and updates can be made in real-time
- Two way communication with the back office
- Handling of delivery exceptions (shorts, mis-picks, damages, scheduled / unscheduled pickups and delivery of units)





## Business value for the organization

- Empowering and transforming the drivers into a much more effective and precise workforce
- Complete monitoring and control of the delivery process
- Eliminate back office efforts in documenting delivery documents, credits, end of day reconciliations, and signatures
- All captured signatures are stored in a digital archive on the server

## Cost Reduction

- Reduced operating costs and work hours
- Reduced errors caused by manual accounting and driver data entry
- Reduced use of paper and pre-printed documents.
- Green is economical and good for the environment



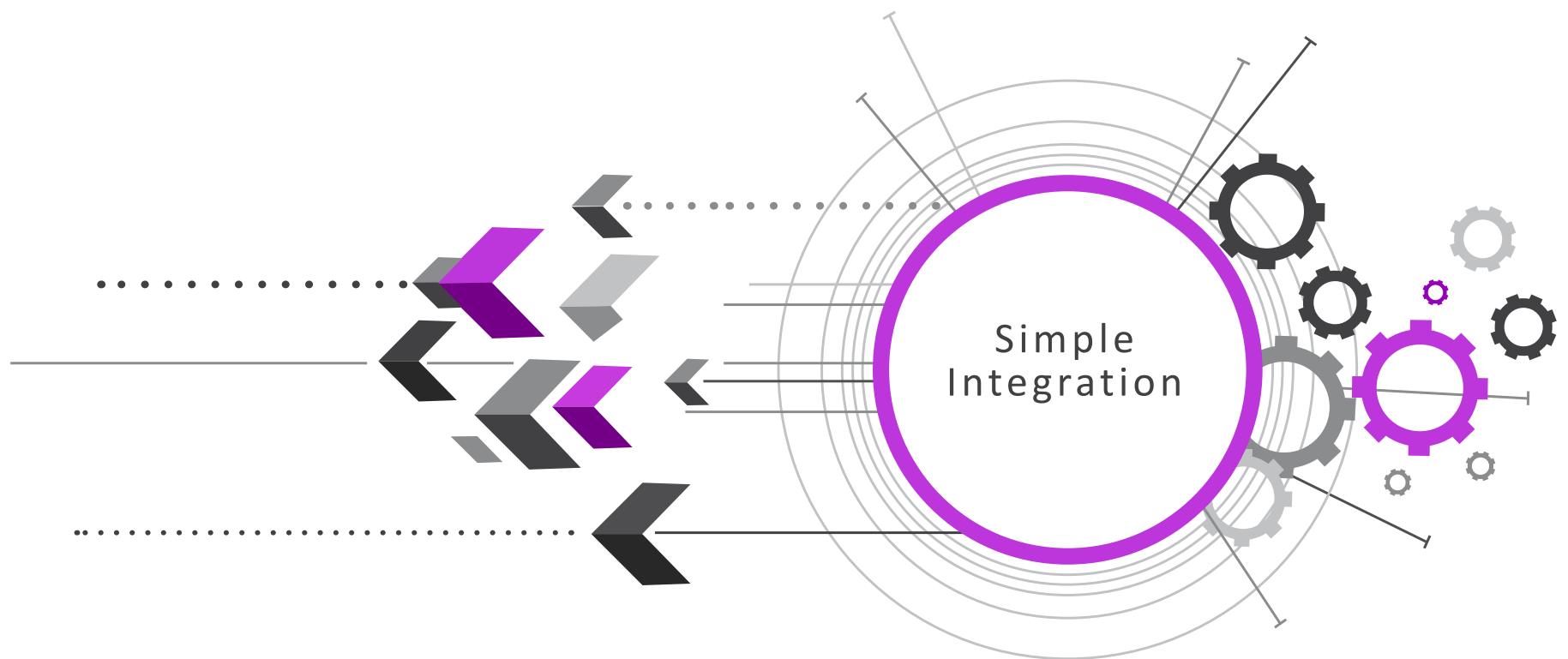


## Fast and simple implementation

**D.POD is designed to meet your organizational needs. In a quick and simple process, D.POD interfaces with current enterprise systems.**

**D.POD** is a feature-rich mobile software solution that provides maximum business value and rapid return on investment.

**D.POD** is an advanced system for the last step in your supply chain process, and operates on Android tablets and smartphones.







POCKETLINK

SUPPLY CHAIN - LIVE!