

WHAT IS IT?

SIDEUP REPLY™ DELIVERY MANAGES PICK-UP AND DROP-OFF ACTIVITIES.

THE DRIVER, ASSISTED BY AN APP, PERFORMS ALL OF THE TYPICAL LAST-MILE

OPERATIONS WHILE EN ROUTE AND IN REAL TIME: CERTIFICATION OF DELIVERY,

GRAPHOMETRIC SIGNATURE CAPTURE, PHOTOGRAPHIC EVIDENCE, COLLECTION

OF ELECTRONIC AND CREDIT CARD PAYMENTS AS WELL AS NOTIFICATIONS AND

MESSAGING.

The solution not only follows territorial operation, but simplifies and coordinates affiliated activities: loading of transports, check off at return, settlements of payment and composition of delivery rounds. Usage is simple and straightforward through dashboards, graphs, and real-time view of mapped field events: an internet terminal allows the branch to see, georeferenced on a map, the progress of daily activities by accessing real-time photos, proofs of delivery and documents signed by recipients.

Drivers can always be reached via notifications and messages, increasing general reactivity of the organisation by being able to add last-minute pick-ups or reorganise the order of rounds.

SideUp Reply™ Delivery is the natural extension and completion of SideUp Reply™ HUB. The combination of the two is the winning solution for managing complex networks and articulated organisations composed of hundreds of vehicles owned by the company, owner-drivers or third parties.

AUDIENCE

SideUp Reply™ Delivery is the solution for companies that require control and visibility of the last-mile. For Couriers, transporters and large distribution companies that, for example, deliver groceries at home, and wish to certify delivery while guaranteeing quick and accurate service. This module offers a concrete solution.

It is especially suitable for meeting the following demands:

- Complete traceability of deliveries and pick-ups
- · Availability of real-time information
- · Management of claims to deliveries
- · Application usability and simplicity
- Optimisation of transport costs

BENEFITS

SideUp Reply[™] **Delivery** offers the following benefits:

- Traceability of the entire process with events in real-time
- · Confirmation of the delivery made
- Instant management of failed deliveries
- Dematerialisation of hard copy documents (digital signature)
- Simplification and visibility of payment collection processes (credit card, mobile payments)
- Flexibility, coordination and reactivity of territorial operations
- Photographic support for proof of inconsistency or absence.



Logistics Reply is the Reply Group company leader in the provision of advanced Supply Chain Execution solutions, developed with its proprietary Click Reply[™] and SideUp Reply[™] suites and using the latest technologies available.

Click Reply[™] is a solution that can be deployed on-premises or in the cloud, while SideUp Reply[™] is a multi-tenant SaaS solution based on the cloud computing technology. The SideUp Reply[™] Suite was introduced in 2010 with the launch of the warehouse management module. From then, the product has continued to grow and today includes various modules focused on Visibility and

VISIBILITY: a focus on collaboration along the entire supply chain. As an incredible enabler that makes it possible to access and share information, the Cloud is a natural platform for collaboration and integration between customers and suppliers.

EFFICIENCY: operational optimisation and real-time control typical of handling and warehousing activities. Thanks to the combination of Cloud and Mobile technologies, these extend beyond the natural boundaries of the warehouse. The simplicity and usability of the SideUp solutions, together with the heterogeneous data acquisition capabilities (images, GPS locations, etc.) facilitate the effective and shared management of operations along the entire logistics chain.

The solutions developed by Logistics Reply are now being successfully used worldwide, with customers in all geographical areas: North and South America, Europe, Asia, Africa and Oceania.



OPERATIONAL FEATURE		DESCRIPTION
	WAREHOUSE OPERATIONS	Check-off when loading vehicles
		Check-off when unloading vehicles
2	CONSOLE OPERATIONS (WEB) – INTENDED AS OPERATIONAL	Composition of delivery/pick-up rounds with sequence optimisation
		Round allocation to driver
		Dialogue with push notification and messages with drivers
		APP function repetition
	APP	Takes ownership of the vehicle manifest
		Parcel check-off
		Trip sequence organised into stops/pick-ups
		Navigation features: journey time, traffic, alternatives
		Delivery event notifications (SMS, email)
		Geo-localised delivery certifications
		Digital and graphometric signature
		Payments: wallet, mobile POS
		Photographic proof capture
		Management of missed delivery reasons
		Document managing support: ID card photo, contract signatures, etc.
		Mobile printing of documents

CONSOLE DASHBOARD		
		Real-time tracking of trips
TRIP MONITOR	Geo-referenced map display of vehicles and delivery results	
	Details for single and grouped trips	
	Delivery results (causes, position, time, attachments) with POD generation	
		Breakdown of causes
STANDARD ANALYSIS AND REPORT	Total work per single branch or groupings	
	KPI, SLA deviations	
	Table export	
	End of day reports for owner-drivers	