

## Case Study

# Drop-Off Kiosk

### Growing Pains:

With ecommerce expecting to account for more than 1 in 5 retail purchases worldwide in 2023, there have never been more parcels to deliver and more returns coming back. It's not just B2C: rapid growth in recommerce means more people than ever are sending parcels to each other. As ecommerce return rates near 25% and continue to grow, customers are still often frustrated by the experience of initiating and dropping off a return — despite how crucial the returns journey is to their ongoing relationship with the retailer. Offering a better experience in returns is essential for all ecommerce players, including parcel carriers and postal operators.

# 1/5

Retail purchases  
worldwide to be  
ecommerce in 2023

### Proving The Value Of Drop-Off Automation:

In 2020 Duddle partnered with one of the world's largest retail and logistics businesses to improve their in-store parcel drop-off experience. We identified issues with their in-store returns process and implemented our Drop-Off Kiosk to solve them; initially as a pilot, and now in hundreds of stores across the US.

### Solving Our Customer's Problems At The Point Of Drop-Off:

#### Customer Problems (Pre-Pilot):



##### Poor Customer Experience

Long lines and the need to print labels at home cause frustration and inconvenience for consumers



##### Time Consuming

Scanning and handling returns takes up time for in-store staff



##### Capacity Restraints

Volume peaks become particularly challenging when reliant on staff's capacity to handle returns

#### Desired Outcomes:



##### Improved Customer Experience

Great experiences, reduced queues and contactless consumer journeys



##### Regain Time

Staff able to focus on high value tasks with reduced operational effort handling returns



##### Adaptable Capacity

Greater ability to react to peak parcel volumes due to self-service solution and operational process



## The Drop-Off Kiosk Solution:

Doddle's Drop-Off Kiosks are standalone hardware devices that enable customers to return or send items, through a contactless journey without needing a pre-printed label. Customers use the touch screen to book in returns, which are placed into an integrated drop-box, allowing them to drop off their parcel without having to interact with a staff member.

### Key Features:



#### Simple User Interface

An extra-large screen, intuitive user journey and a touch pad ensure a great customer experience



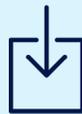
#### Customisable

Customisable branding on the unit and the software journey to reflect your visual style and tone



#### Capacity Restraints

Volume peaks become particularly challenging when reliant on staff's capacity to handle returns



#### Integrated Drop-box

A strong box with wheels within the kiosk makes emptying the kiosk simple and efficient



#### Staff Application

Easily manage the kiosk with performance monitoring and remote diagnostics



#### Analytics & Reporting

Highly granular analytics available for monitoring uptake, usage, customer satisfaction and more

## Case Study Results:

**Initial Pilot:** In 2020 Duddle partnered with one of the world's largest retail and logistics businesses on a 12-month pilot of our Drop-Off Kiosks within their stores. The key aims were:

✓  
**Reduce the costs** of shipping returns by increasing consolidation

✓  
Drive customers with returns into their **existing retail footprint**

✓  
Offer **more options** to customers

✓  
**Capture additional revenue** from higher foot traffic to stores

✓  
Enabled **instant refunds** for customers

✓  
**Saved hours of staff time** by automating

## Business Outcomes:

**50,000**

Returns completed across just 5 kiosks

Validated customer demand for digital return solutions with volumes growing week on week

**750**

Returns handled per week, on average

Returns experience improved for the customer with 150 returns per location per week

**2.8/3**

CSAT

Store staff fed back that their efficiency increased and experience improved

**Nationwide Rollout:** As a result of a successful pilot, we are rolling out kiosks across the entire of the owned grocery store chain, and were live in 600 locations by the end of the year. The rollout has been an overwhelming success so far...



## Case Study Results:



**600**

Live locations



**4M+**

Returns processed



**2.8/3**

Customer score



**100K**

Parcels weekly



**+80 NPS**

Global deployments of kiosk have an average NPS of over 80 across millions of transactions



**Quick & Easy**

Reduce queues and complaints with returns dropped off in as little as 60 seconds



**Fully Digital**

Automated communications and digital receipts give customers immediate feedback on drop-off

