# Business Model Canvas - Walmart

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## Key Partners



Shipping and Logistics Partners

Payment processors (Paypal, Square...)

Data analytics, or extensive data collection on their end to understand custoemrs needs

Social Media and Content creators to market thier products and online sales

Cloud computing services to scale across the US

Mobile app developers for an optimized online shopping experience

## Key Activities



Direct Shipment from suppliers to customers through walmart RFID chipping to track store stocks

*Just-in-time for cost reduction* and product diversification

## Key Resources



Mobile app, online site and cloud computing service Multiple suppliers Quick payment processor

## Value Propositions \*



*Immediate product shipments* 

Cheaper products due to economy of scale

One stop shop for both online and at brick and mortars

Save time by avoiding inperson shopping

Same day grocery and fast food delivery

## Customer



## Relationship

Review board for products and suppliers

24/7 chat and phone service Product recommendation based on customer data

### Channel



Mobile App Online site

Grocery delivery companies (Grubhub, DoorDash...)

## Customer Segments



Families for grocery deliveries College students who prefer spending less on products

Patients to use in-store pharmacies Patients to use in-store pharmacies

All online shoppers in general

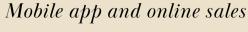
#### Cost Structure



Online sales, cloud computing and maoblie app, RFID continious maintainance Contractual costs with payment processors, logistic partners, cloud computing companies Marketing costs

#### Revenue Stream





Same day grocery delivery

Revenue share fromdirect supplier to customer sales through walmart site and app

