

10-Minute Magic: Data-Driven Insights into Blinkit's Quick Commerce Model

Introduction: Blinkit & Market Context

Urgency Campaigns & Conversion Recovery

Speed Sells: Basket Size, Impulse & Frequency

Time = Loyalty: Lead Time vs. Retention & Revenue



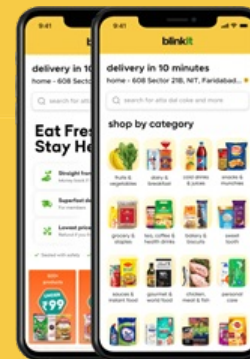
About Blinkit

Blinkit is India's leading quick commerce platform, delivering essentials in under 10 minutes. Rebranded from Grofers in 2021, Blinkit operates 400+ dark stores across 25+ cities in India. It was acquired by Zomato in 2022 and today holds a major share in India's growing quick commerce market.

Founded
2013

Founded By
Albinder Dhindsa and
Saurabh Kumar

Net worth
\$13 billion

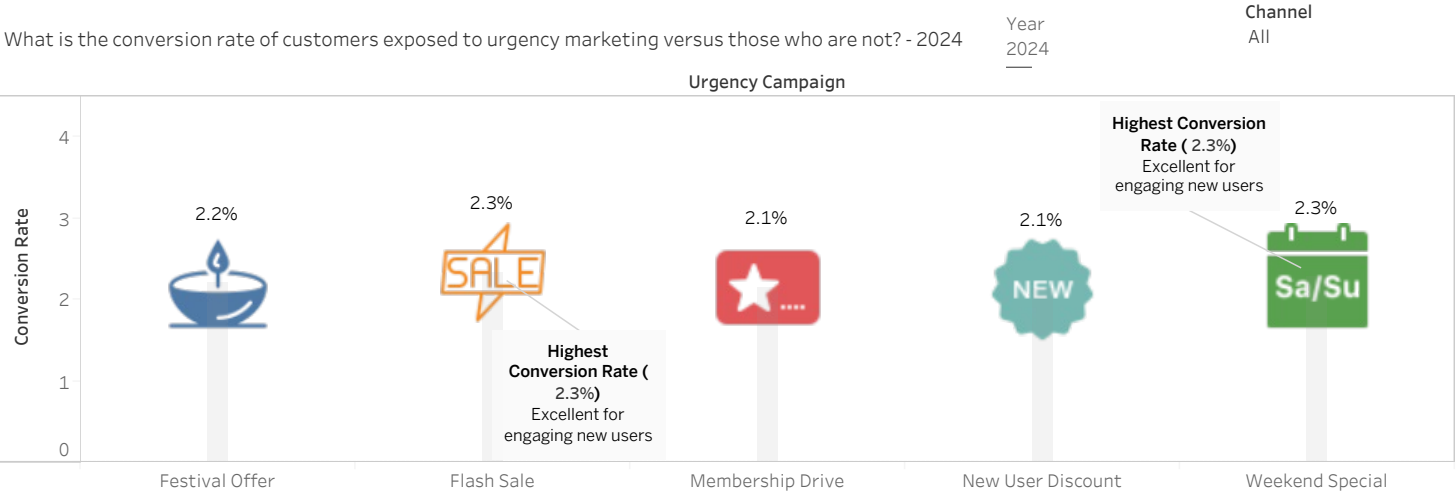


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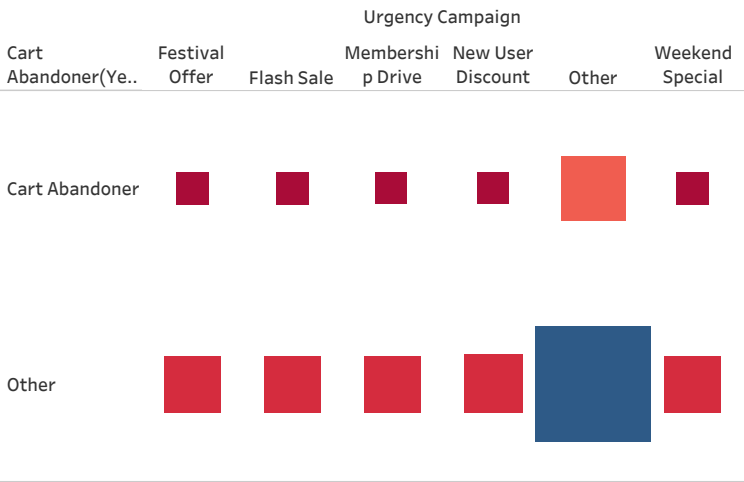
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Flash to Finish: How Urgency Campaigns Recover Cart Sales

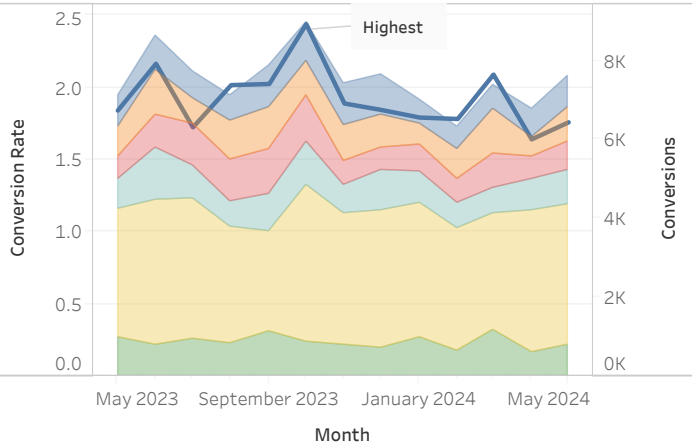
Explore how different urgency campaigns influence customer conversions, focusing on previously inactive users and cart abandoners



How many customers with a history of cart abandonment complete purchases after receiving urgency marketing?



How does the timing of urgency marketing, in combination with product category and customer demographics or behavioral segments, impact the likelihood of recovering abandoned cart sales?



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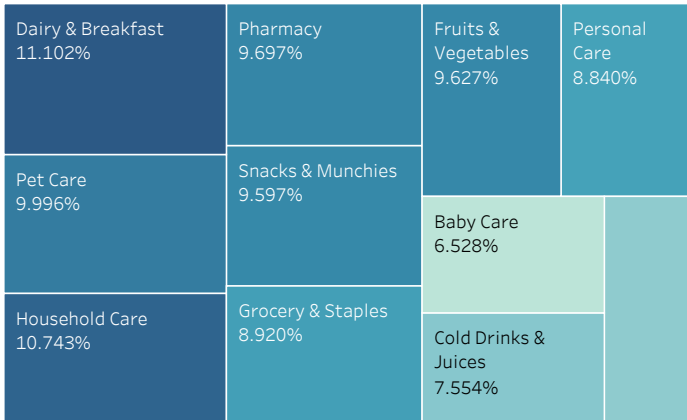
Speed Sells: Behavioral Shifts in Ultra-Fast Delivery Orders

See how ultra-fast delivery changes what, how often, and how much customers order.

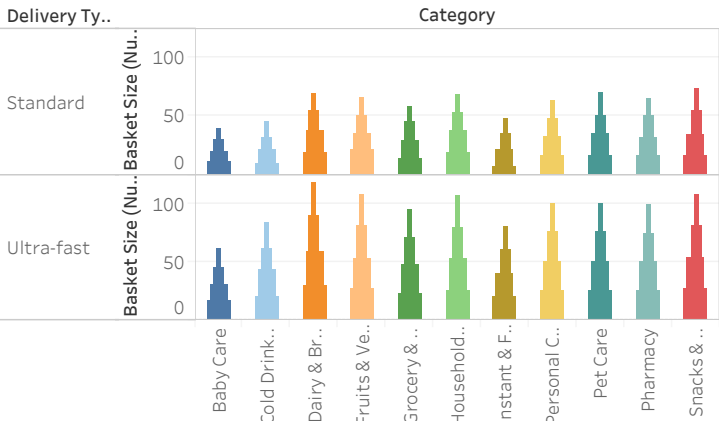
Delivery Type
All



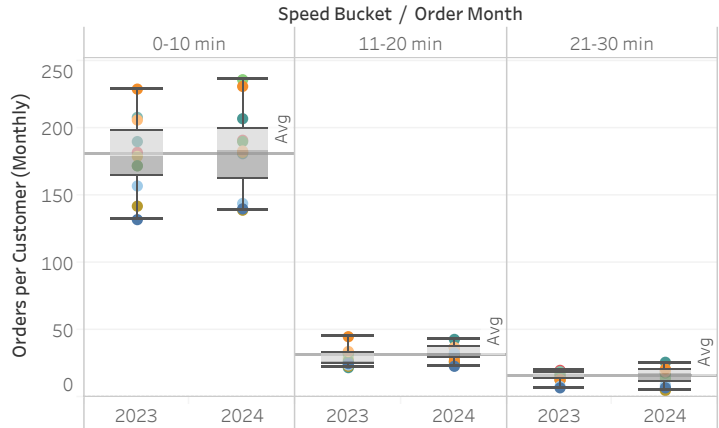
Are certain product types more likely to be added to baskets during ultra-fast orders? - Monthly



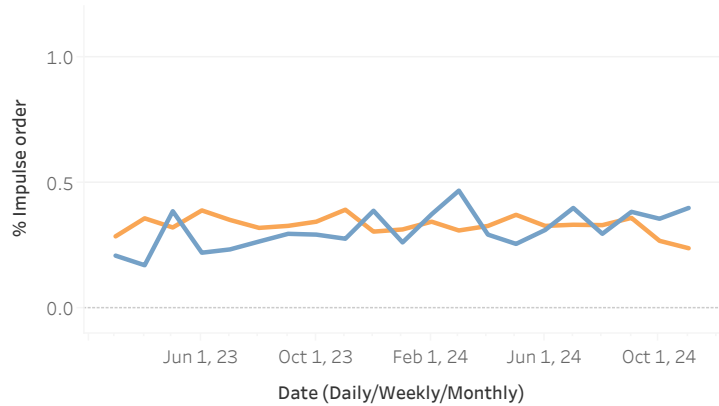
Is there a measurable difference in basket size (order value or number of items) for ultra-fast vs. standard deliveries?



How does order frequency change for customers who use ultra-fast delivery compared to standard delivery?



How do impulse purchase behaviors differ between new and repeat customers after experiencing ultra-fast delivery, and does the frequency of impulse purchases increase over time among frequent ultra-fast users?



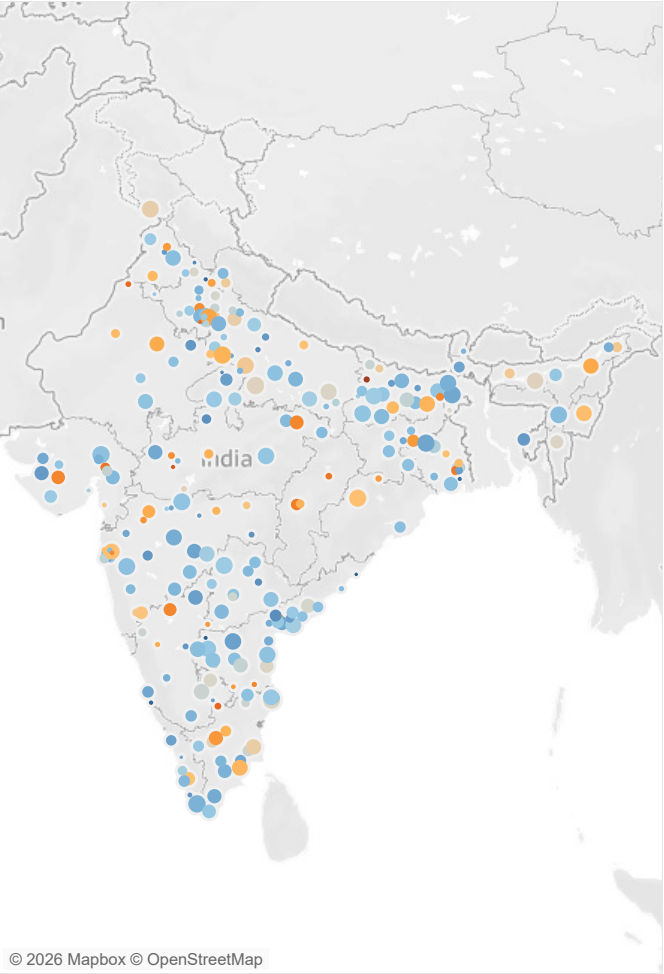
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Time is Money: How Lead Time Shapes Retention & Revenue

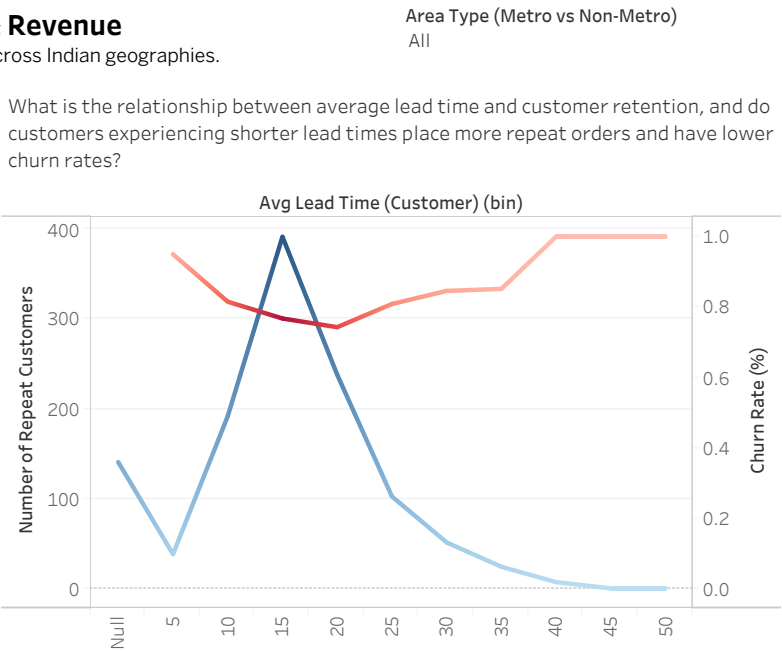
Analyze how faster delivery influences customer lifetime value and loyalty across Indian geographies.

How does average lead time impact customer lifetime value (CLV) and revenue per user across different lead time segments and customer geographies?



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What is the relationship between average lead time and customer retention, and do customers experiencing shorter lead times place more repeat orders and have lower churn rates?



How does revenue per user and repeat order frequency vary by lead time bucket and customer segment, such as metro versus non-metro regions?

