

Rapido Operations Review

July 2025 Performance Analysis

Prepared for: Gurdeep Singh

Period Covered: January - October 2025 (Focus: July 2025)

Document Date: November 2025

Executive Summary

This report provides a comprehensive overview of Rapido's operational performance for July 2025. With 30,000 ride requests and over ₹34 lakh in revenue generation, the platform demonstrates strong market presence across five major Indian cities. However, strategic opportunities exist in customer retention and ride completion optimization.

Key Highlights:

- 82% ride completion rate with 24,641 successful trips
 - Balanced geographic distribution across all operational cities
 - UPI emerges as dominant payment preference (49.9%)
 - Significant untapped potential in converting first-time users to regular customers
-

Performance Metrics

Operational Volume

Total Ride Requests: 30,000

This volume represents substantial daily operational activity, averaging approximately 970 rides per day throughout the analyzed period. The consistency in demand indicates stable market positioning and reliable brand recall among users.

Completed Rides: 24,641

An 82% completion rate reflects operational efficiency and service reliability. This translates to nearly 800 successful customer journeys daily, each contributing to brand trust and driver partner earnings.

Revenue Generated: ₹34,47,119.61

Total earnings flowing to our driver partner ecosystem. This revenue directly impacts the livelihoods of hundreds of riders and demonstrates the platform's economic contribution to the gig economy.

Service Reliability

Cancellation Rate: 3.68%

Approximately 1 in 27 bookings do not reach completion. While this is within acceptable industry parameters, each cancellation represents:

- A customer experience gap
- Lost revenue opportunity for driver partners
- Potential reputation impact

Benchmark Context: Leading ride-hailing platforms typically operate between 3-5% cancellation rates. Our current performance sits at the lower end of this range, indicating strong operational discipline.

Payment Ecosystem Analysis

Understanding payment preferences provides insights into customer demographics and regional behaviors:

Payment Method Distribution

UPI (49.9%) - The Clear Leader

Nearly half of all transactions occur through UPI, reflecting India's digital payment revolution. This preference indicates:

- Tech-savvy customer base
- Trust in digital infrastructure
- Seamless transaction experiences

Digital Wallets (24.9%) - Strong Secondary Option

One in four customers prefer wallet payments, suggesting:

- Pre-loaded balance convenience
- Cashback and rewards influence

- Integration with broader digital ecosystems

Cash (19.8%) - Persistent Legacy Preference

Nearly 20% still prefer cash transactions, highlighting:

- Digital inclusion gaps in certain demographics
- Preference for tangible payment completion
- Opportunity for financial literacy initiatives

Card Payments (5.4%) - Minimal Adoption

Cards remain the least preferred method, likely due to:

- Friction in card entry and authentication
- Superior convenience of UPI for Indian users
- Limited incentive structures

Strategic Implications

The dominance of digital payments (80%+) reduces cash handling complexity and enables better financial tracking. However, maintaining cash payment options remains essential for inclusive service delivery.

Customer Segmentation Insights

Understanding rider behavior patterns is critical for retention and growth strategies.

Three Distinct Customer Cohorts

One-Time Users - Largest Segment

This represents the majority of our user base. These customers have:

- Downloaded the app for specific, often urgent needs
- Limited repeat engagement
- High potential for conversion with right interventions

Conversion Opportunity: If we can convert even 10% of one-time users to frequent riders, monthly volumes could increase by thousands of rides.

Frequent Riders - Core Revenue Drivers

Our loyal customer base who book multiple times weekly. They provide:

- Predictable demand patterns
- Higher lifetime value
- Positive word-of-mouth marketing

Retention Priority: Protecting this segment through consistent service quality and loyalty rewards is critical.

Occasional Riders - Smallest but Stable Segment

Regular but infrequent users who book a few times monthly. They represent:

- Secondary transportation choice users
 - Situational demand (weather, events, late hours)
 - Growth potential through targeted engagement
-

Geographic Distribution

Five-City Operations Overview

Rapido maintains balanced operations across India's major metropolitan areas:

City	Market Position	Observation
Delhi	Leading market	Slight edge in volume, reflecting metro area density
Hyderabad	Strong performer	Nearly equal to Delhi, indicating deep market penetration
Bengaluru	Consistent demand	Tech hub demographics align well with service offering
Chennai	Stable operations	Predictable demand patterns across time periods
Pune	Growing market	Completing the top five with solid fundamentals

Inter-City Route Analysis

The heat map reveals balanced demand across origin-destination pairs:

- Average of 1,200 rides between any two major locations
- No single route dominates (suggesting diverse use cases)
- Strong intra-city movement in all markets

Market Health Indicator: The uniform distribution suggests we're not over-dependent on any single route or city corridor, reducing operational risk.

Vehicle Type Performance

Bikes vs. Autos

While specific numerical breakdowns aren't detailed in the current data visualization, the dual-vehicle offering provides:

Bikes:

- Lower fare point
- Faster navigation in traffic
- Single passenger convenience
- Weather-dependent demand

Autos:

- Family/group travel
- Luggage accommodation
- All-weather reliability
- Higher fare per trip

Strategic Balance: Maintaining both options ensures we capture diverse customer needs and trip scenarios.

Trend Analysis

Temporal Patterns (January - October 2025)

The timeline shows ride volume fluctuations across months with notable observations:

Peak Activity Periods:

- July shows concentrated activity
- Certain dates show spikes (potentially correlating with events, weather, or weekends)

Growth Trajectory:

- Month-over-month analysis suggests seasonal patterns

- Understanding these cycles enables better driver partner allocation and surge pricing strategies
-

Strategic Recommendations

Priority 1: Reduce Cancellation Rate

Current: 3.68% | **Target:** Sub-3%

Action Items:

- Implement predictive matching algorithms to improve driver-customer compatibility
- Enhance real-time location accuracy
- Introduce cancellation feedback loops to identify root causes
- Consider cancellation penalties for repeat offenders (both customers and drivers)

Expected Impact: Every 1% reduction could mean 300+ additional completed rides monthly.

Priority 2: Activate One-Time Users

The Opportunity: Convert casual users into regular customers

Proposed Interventions:

- Time-bound discount coupons sent 48 hours after first ride
- Personalized route suggestions based on first ride pattern
- Referral incentives for bringing friends onto the platform
- Push notifications during peak demand hours in their area

Expected Impact: 5-10% conversion could add 1,500-3,000 rides monthly.

Priority 3: Strengthen Frequent Rider Loyalty

Protect the Core: Ensure our best customers stay satisfied

Loyalty Initiatives:

- Priority booking during peak hours
- Guaranteed pickup time windows
- Exclusive customer support channels
- Milestone rewards (50th ride, 100th ride celebrations)

Expected Impact: Reduce churn in this high-value segment, protecting baseline revenue.

Priority 4: Optimize Payment Mix

Goal: Accelerate digital adoption while maintaining inclusivity

Strategies:

- Small digital payment incentives (₹5-10 off per UPI transaction)
- In-app tutorials for first-time digital payers
- Partner with payment platforms for cashback campaigns
- Maintain cash option but optimize cash collection processes for driver partners

Expected Impact: Reduce cash handling complexity, improve transaction tracking.

Risk Assessment

Operational Risks

Driver Partner Availability

Peak hour demand occasionally exceeds driver supply in certain zones. Continued driver onboarding and retention programs are essential.

Weather Dependencies

Bike rides are significantly impacted by monsoon conditions. Promoting auto bookings during adverse weather could mitigate revenue impact.

Competition Pressure

Market remains competitive with established players. Differentiation through reliability and pricing will be key.

Mitigation Strategies

- Dynamic incentive structures for drivers during high-demand periods
 - Weather-based smart notifications to customers
 - Continuous service quality monitoring and improvement
-

Conclusion

July 2025 reflects a healthy, balanced operation across all key dimensions. With nearly 25,000 completed rides and strong revenue generation, Rapido demonstrates solid fundamentals. The platform serves diverse customer segments across five major cities with reliable service delivery.

The Path Forward:

Our immediate focus should be three-fold:

1. **Operational Excellence** - Drive cancellations below 3%
2. **Customer Activation** - Convert more first-time users to regulars
3. **Market Expansion** - Maintain balanced growth across all cities

The data shows we have built a stable foundation. Now, the opportunity lies in optimization and strategic growth initiatives that can unlock the next phase of scale.

For Questions or Deep-Dive Analysis:

Gurdeep Singh

+919557846089

gurdeepsingehre@gmail.com

This document contains confidential business information. Distribution limited to internal stakeholders only.