

# THE STATE OF INDIAN ECOMMERCE REPORT, H1 2025

INFOCUS: QUICK COMMERCE



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# India To Have 1.2 Bn+ Internet Users By 2030

	2024	2030	% Growth (Absolute)
Smartphone Users	1 Bn+	1.5 Bn+	50%
Internet Users	886 Mn+	1.2 Bn+	35%
Urban Internet Users	397 Mn+	546 Mn+	38%
Rural Internet Users	488 Mn+	708 Mn+	45%
Internet Penetration (Active Users)	58%		
Urban Internet Penetration (Active Users)	77%		
Cost Of 1 GB Internet	\$0.16		
5G Enabled Indian Cities/Towns	7.7K+		
Number Of Male Internet Users	470 Mn+		
Number Of Female Internet Users	416 Mn		

Source: KANTAR, IMAMI, Inc42 Analysis  
Note: The numbers for 2030 are estimated

# Ecommerce Market In India: A Snapshot

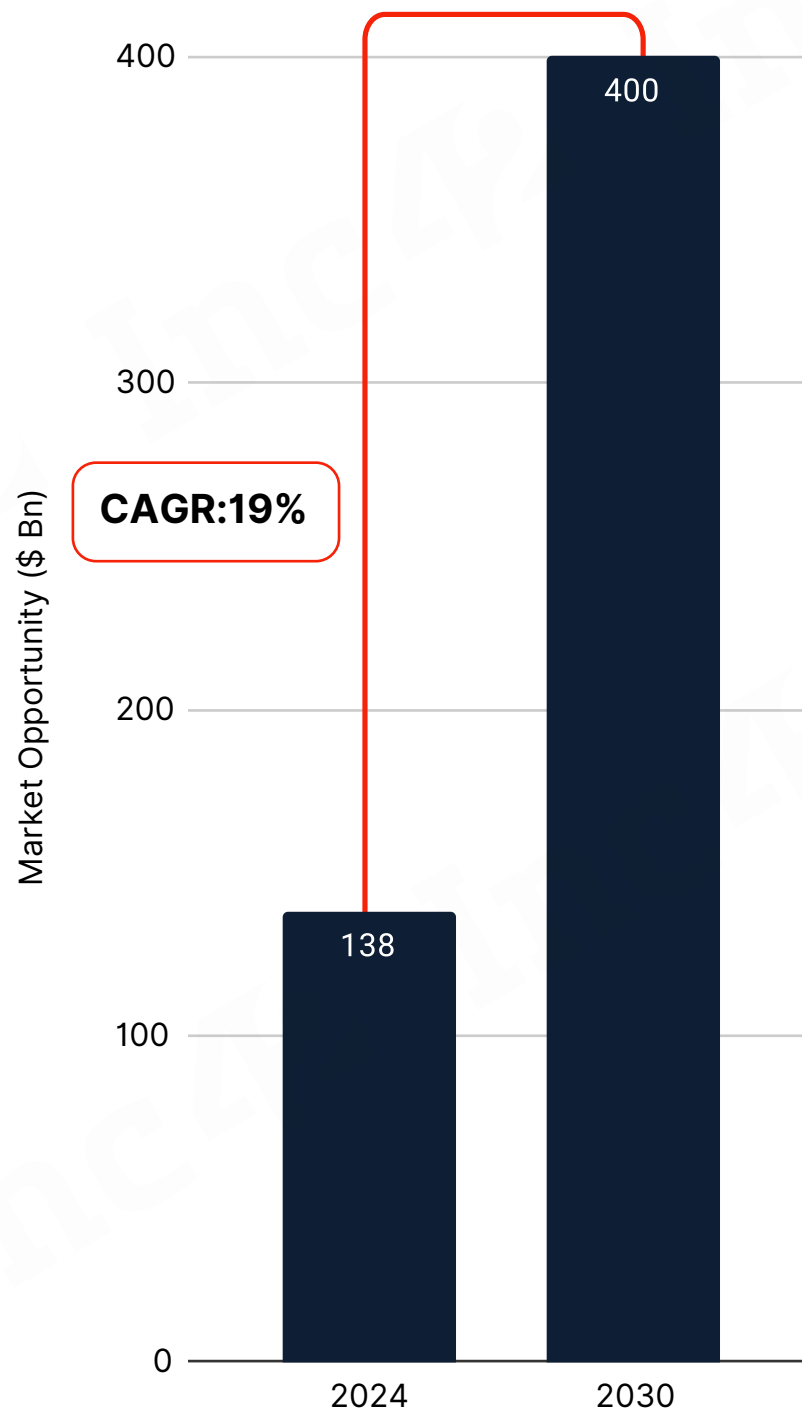
Market Opportunity	Venture Capital	Unicorns & Soonicorns
<div><b>\$400 Bn+</b></div> <div>Market Opportunity</div>	<div><b>\$35+ Bn</b></div> <div>Total Funding (2014 - 2024)</div>	<div><b>25</b></div> <div>Unicorns In India</div>
<div><b>19%</b></div> <div>CAGR (2024 - 2030)</div>	<div><b>1.9K+</b></div> <div>Deal Count</div>	<div><b>20</b></div> <div>Soonicorns In India</div>
<div><b>Fashion &amp; Apparel</b></div> <div>The Most Lucrative Segment</div>	<div><b>5.1K+</b></div> <div>Active Ecommerce Startups</div>	<div><b>\$35 Bn+</b></div> <div>Total Funding Raised</div>
<div><b>112 Bn+</b></div> <div>Fashion Apparel &amp; Accessories Market Opportunity (2030)</div>	<div><b>990+</b></div> <div>Funded Ecommerce Startups</div>	<div><b>\$96 Bn+</b></div> <div>Combined Valuation</div>

Source: Inc42  
Note: Venture capital data is for the period between 2014 and 2024



# India's \$400 Bn Ecommerce Market Opportunity

The ecommerce market in India is expected to grow at 19% from 2024-2030



## Key Growth Drivers

- ✦ **Increased Digital Adoption** - The rapid adoption of digital technologies has significantly contributed to the rise of ecommerce in India. Improved internet penetration, driven by affordable mobile data plans and government initiatives like Digital India. Also, the widespread use of smartphones has further accelerated this shift, allowing users to shop, pay bills, and access financial services with just a few taps on their screens
- ✦ **Market Potential In Rural Region** - India's rural market holds immense potential, driven by a population that makes up 65% of the country's total population. While rural regions have increasing disposable incomes, and improving infrastructure enhances their purchasing power. Rising aspirations, fuelled by better access to education, digital connectivity, and financial inclusion, are shaping a new wave of rural consumers.
- ✦ **Expansion Of Quick Commerce** - Logistics providers adopted last mile delivery solutions. Also, adding dark stores and micro fulfilment centres to complete orders within minutes. The combination of last-mile delivery innovations, localised inventory hubs, and advanced technology is setting new industry benchmarks for speed, efficiency, and customer satisfaction

Source: Inc42 Analysis, Secondary Sources

Note: Market opportunity represents total addressable market for D2C players in India

# Beauty And Personal Care: India’s Fast Growing Ecommerce Segment

Sectors & Segments	Market Size (2024)	Market Size (2030)	CAGR (2024 to 2030)	% Share Market Size (2030)
Overall Market	\$138 Bn+	\$400 Bn+	19%	-
Fashion Apparel & Accessories	\$29 Bn+	\$112 Bn+	25%	28%
Smartphones	\$39 Bn+	\$72 Bn+	11%	18%
Electronics & Appliances	\$27 Bn+	\$68 Bn+	17%	17%
Food & FMCG	\$19 Bn+	\$68 Bn+	24%	17%
Beauty & Personal Care	\$6.4 Bn+	\$28 Bn+	28%	7%
Furniture & Home Decor	\$8.3 Bn+	\$24 Bn+	19%	6%
Others	\$9.6 Bn+	\$28 Bn+	19%	7%

Source: Inc42, BCG, Secondary Sources

# Decoding The Online Indian Shopper: A quarter of urban consumers in India choose to shop in Indic languages

**427 Mn+**  
Total Net  
Ecommerce Users

**294 Mn+**  
Total Online  
Shoppers

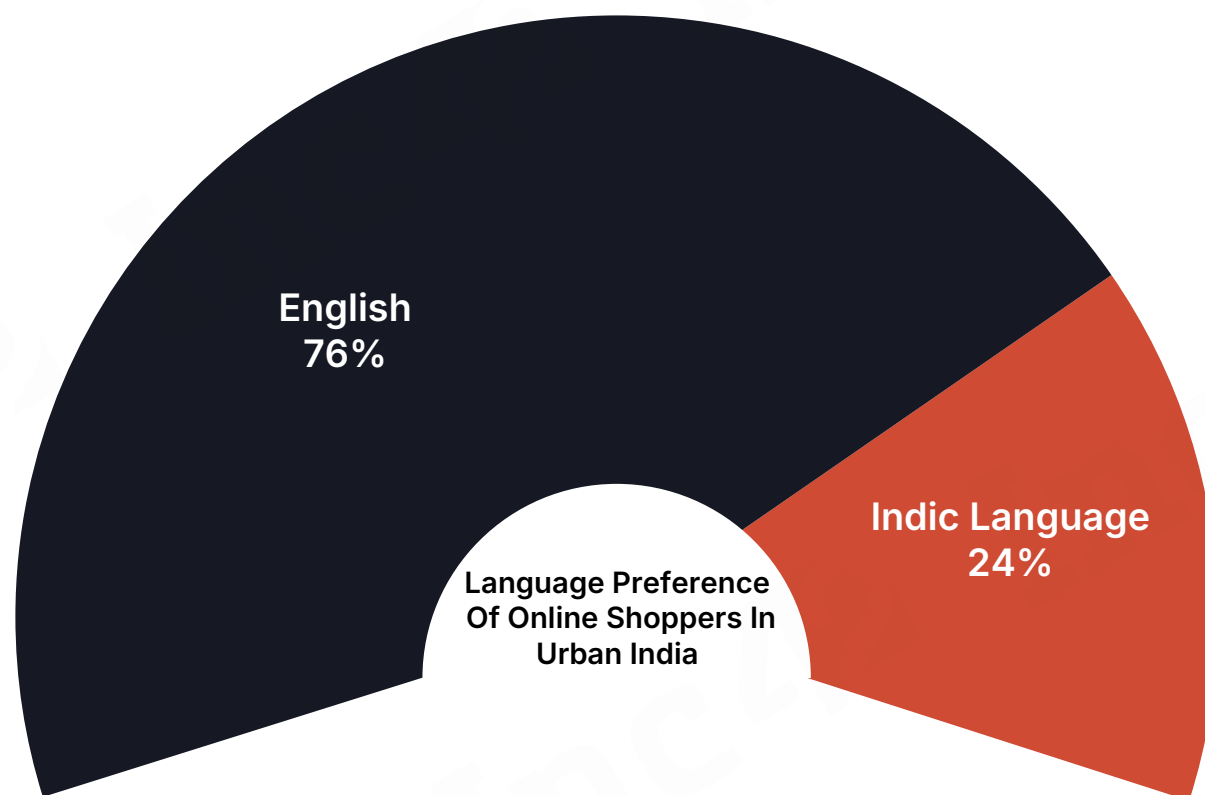
**196 Mn+**  
Urban Online  
Shoppers

**71%**  
Digital Payments Users  
Live In Urban India

**26%**  
Online Shoppers  
Opt For COD

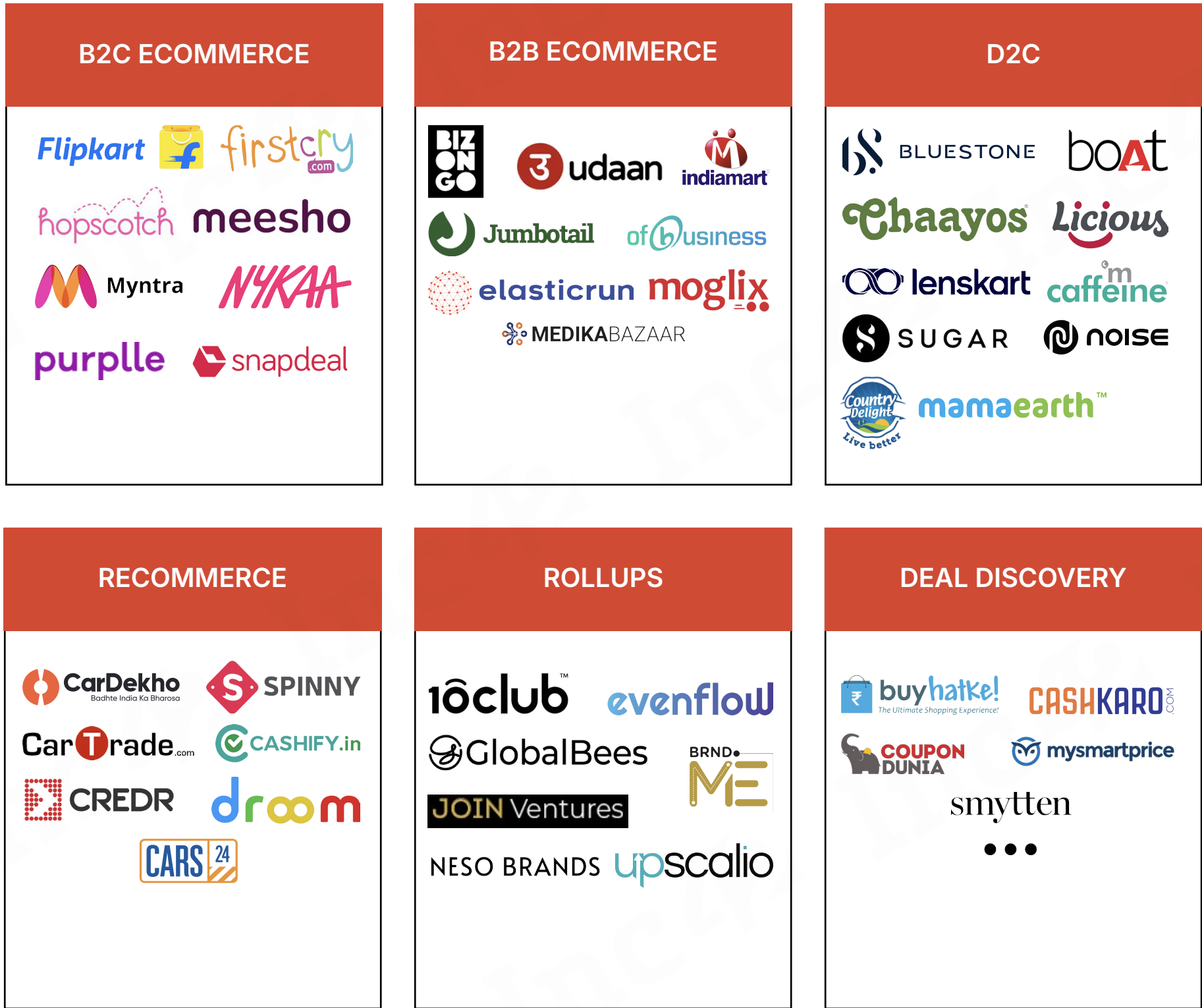
**52%**  
Shoppers Who Opt  
For COD Are Female

**45%**  
Shoppers Who Opt For  
COD Live In Rural India



Source: Inc42 Analysis, KANTAR, IAMA  
Note: COD stands for Cash on Delivery

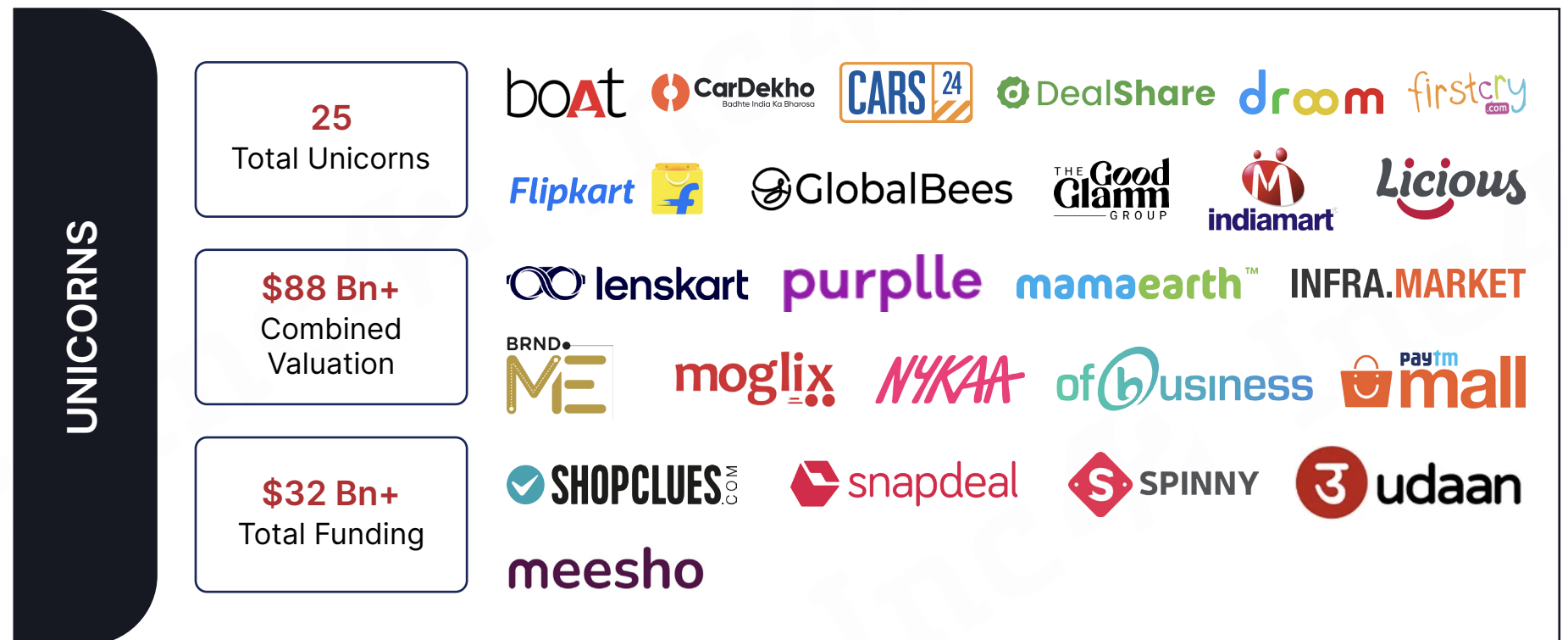
# India's Ecommerce Startup Landscape: Who's Who Across Subsectors



Source: Inc42  
Note: This is not an exhaustive list



# India's Unicorn & Soonicorn Landscape



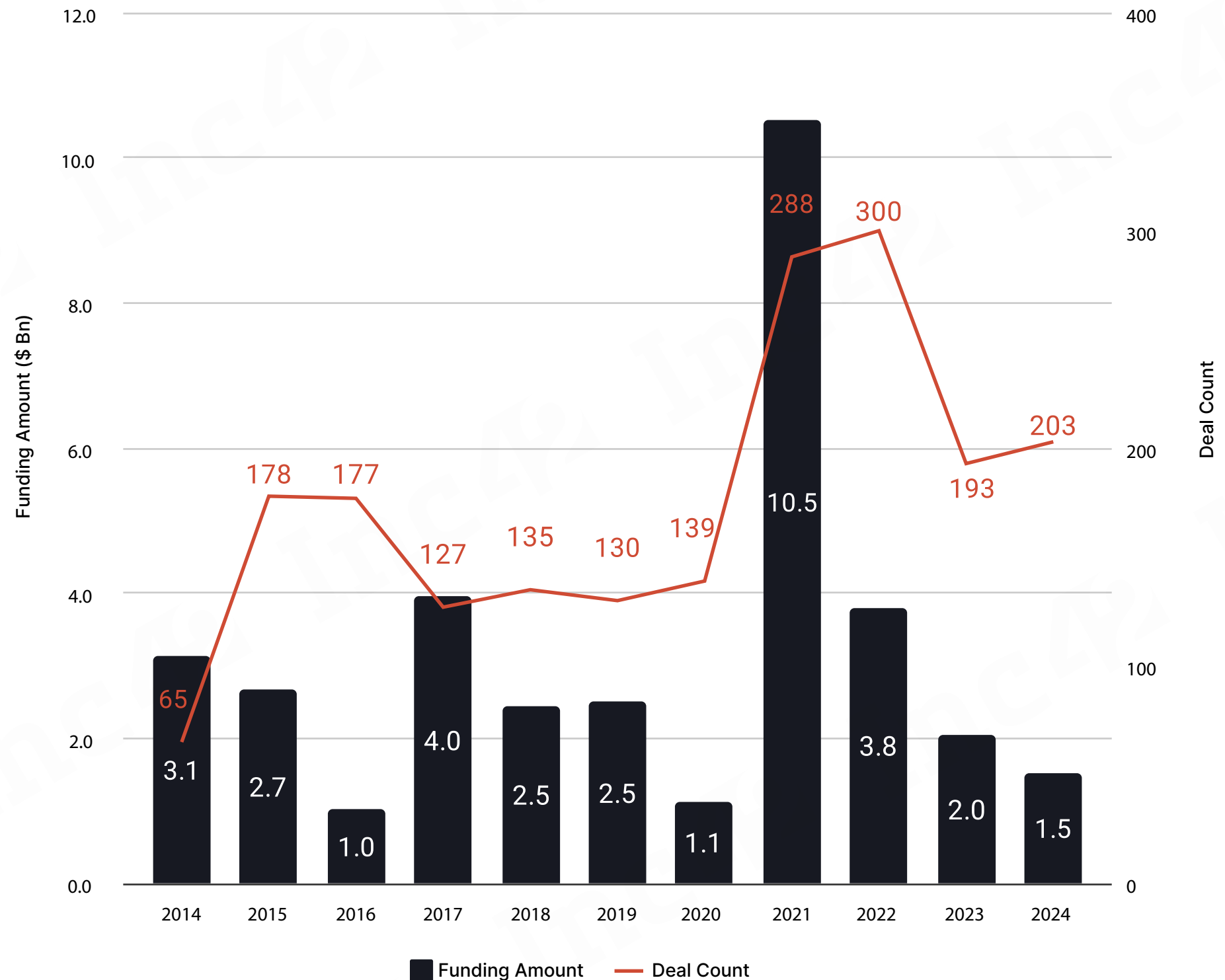
Source: Inc42  
Note: This is not an exhaustive list

# Ecommerce Funding In 2024 – Key Highlights






# \$35 Bn+ Raised By Indian Ecommerce Startups Since 2014

In 2024, funding amount in ecommerce startups decreased by 25% on a YoY basis



Source: Inc42




# Ecommerce Funding In India: Stagewise Outlook [2014 - 2024]

Investment Stage	Funding Amount	Deal Count	Median Ticket Size
 <b>Seed Stage</b>	\$893 Mn+	880+	\$550K
 <b>Growth Stage</b>	\$6.3 Bn+	522+	\$6.4 Mn
 <b>Late Stage</b>	\$27 Bn+	304+	\$28 Mn

Source: Inc42  
Note: Based on Indian startup funding deals recorded between 2014 and 2024



# Stagewise Analysis Of Indian Ecommerce Funding In 2024

Investment Stage	Funding Amount	YoY Change (%)	Deal Count	YoY Change (%)	Median Ticket Size	YoY Change (%)
 <b>Seed Stage</b>	\$127 Mn+	42%	89+	-18%	\$723K	73%
 <b>Growth Stage</b>	\$566 Mn+	4%	59+	51%	\$8 Mn	-20%
 <b>Late Stage</b>	\$775 Mn+	-43%	23+	44%	\$19 Mn	-33%

Source: Inc42  
Note: Based on Indian startup funding deals recorded in 2024

# Top Funded Ecommerce Sub-Sectors [2014 - 2024]

B2C ecommerce accounted for 46% of total ecommerce funding

Others

5.3%

Recommerce

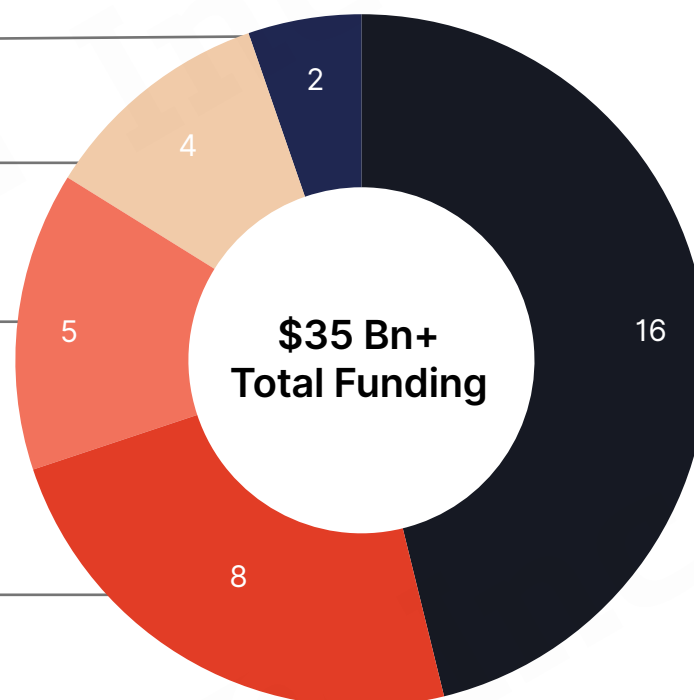
10.9%

B2B Ecommerce

14.0%

D2C

23.7%



B2C Ecommerce

16.6%

Others

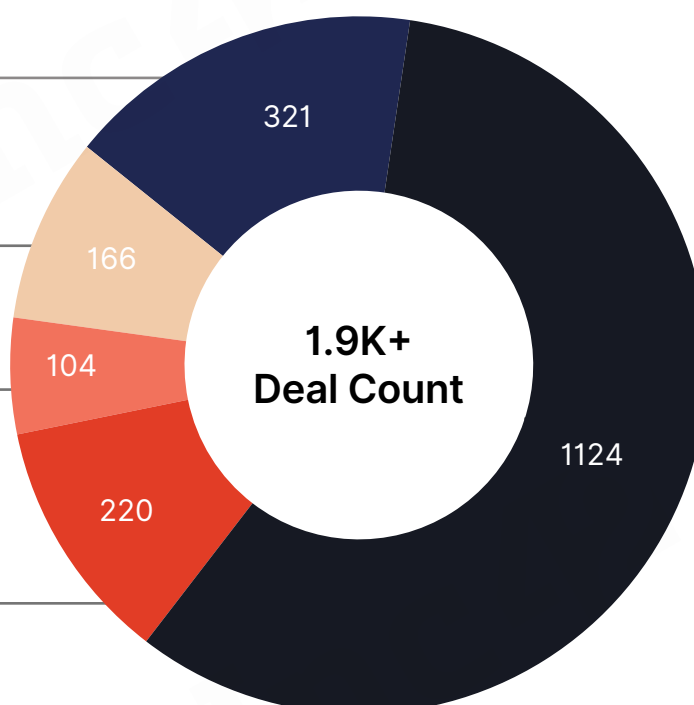
8.6%

Recommerce

5.4%

B2B Ecommerce

11.4%

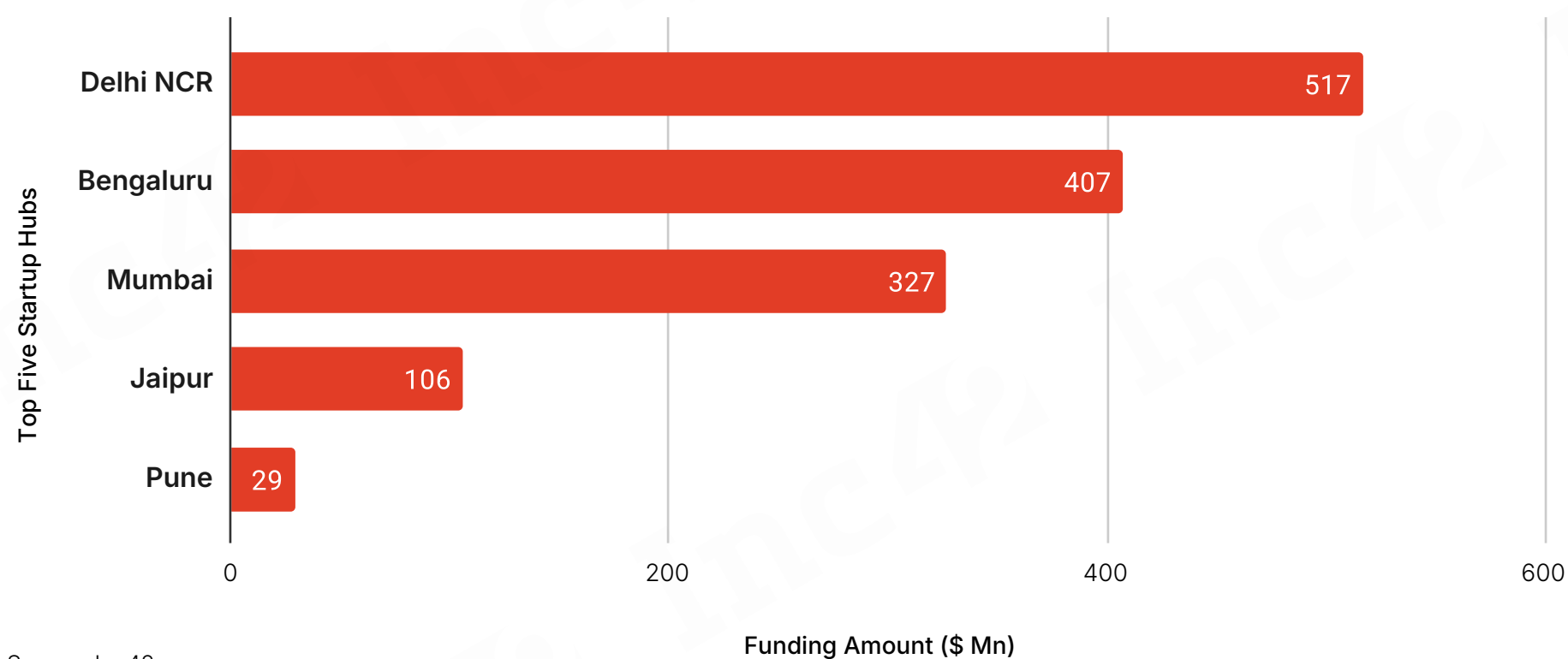
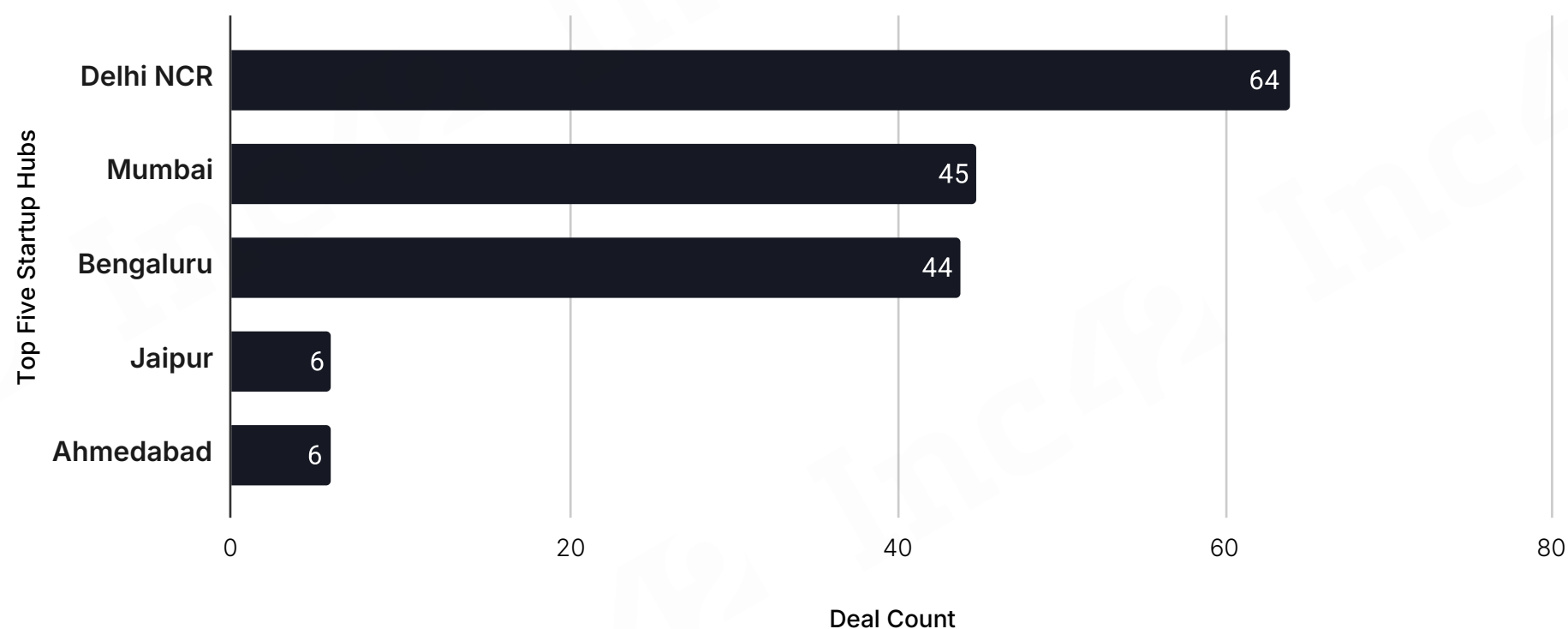


Source: Inc42

Note: Based on Indian startup funding deals recorded between 2014 and 2024











# Delhi NCR Tops Ecommerce Funding In 2024

Since 2021, Delhi NCR has outpaced Bengaluru in ecommerce funding deals, solidifying its position as a hub for D2C brands



Source: Inc42

# Top 10 Ecommerce Funding Rounds Of 2024

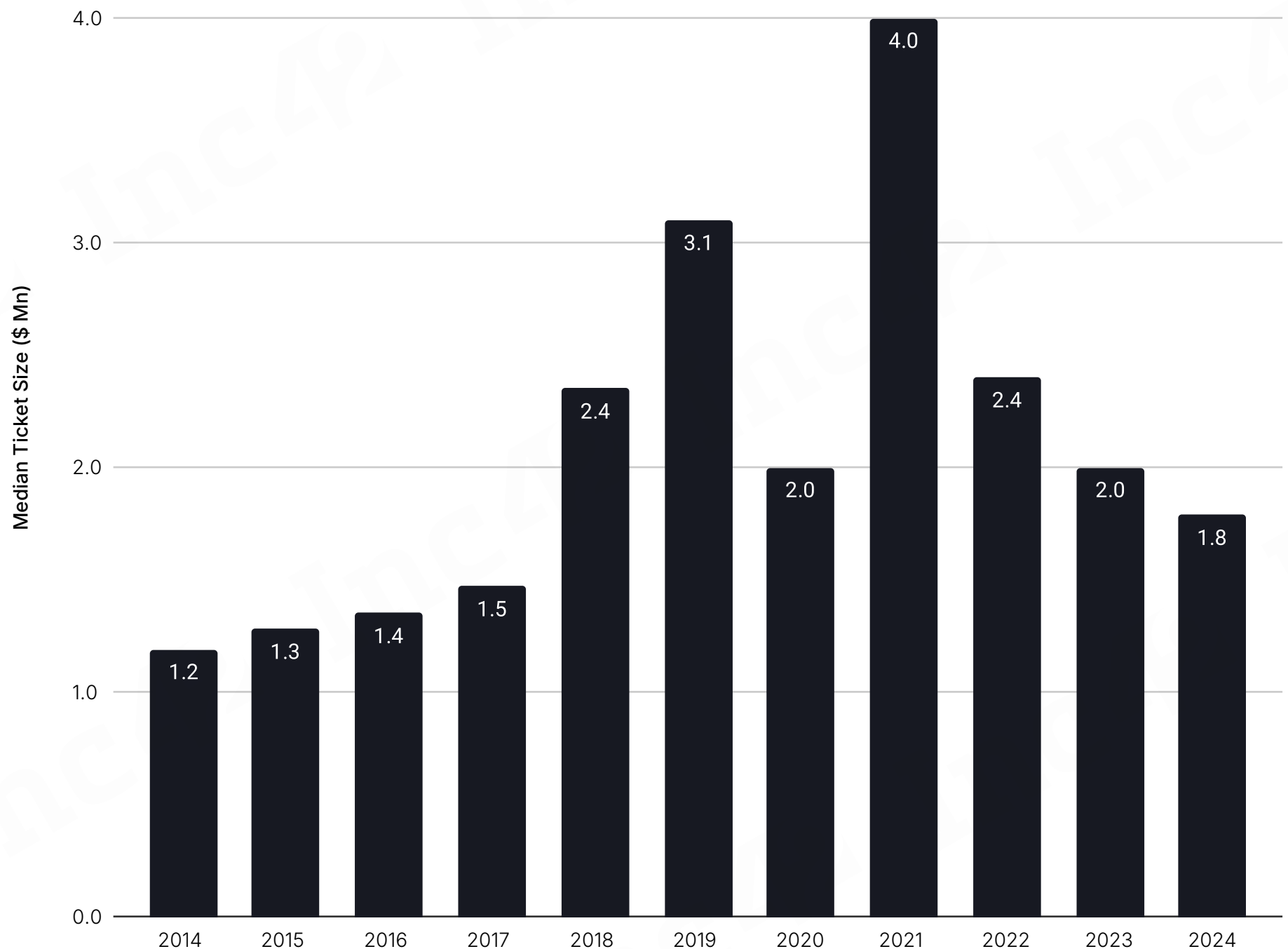
Startup Name	Sub Sector	Round Size	Notable Investors
	B2C Ecommerce	\$180 Mn	Abu Dhabi Investment Authority, PremjiInvest
	B2C Ecommerce	\$153 Mn	ChrysCapital, Motilal Oswal Alternates, Neo Group, A91 Partners
	D2C	\$104 Mn	Peak XV Partners, MUFG Bank, Euclidean Capital
	B2C Ecommerce	\$60 Mn	Navis Capital Partners, Dragon Fund
	D2C	\$43 Mn	PremjiInvest, Elevation Capital, Matrix Partners, Accel Lighthouse Canton,
	B2B Ecommerce	\$36 Mn	Stride Ventures, InnoVen Capital, Trifecta Capital
	D2C	\$35 Mn	Verlinvest, Anicut Capital, A91 Partners
	D2C	\$34 Mn	Merak Ventures
	D2C	\$32 Mn	Panthera Growth Partners Z47, Kae Capital
	D2C	\$30 Mn	Premji Invest, Epiq Capital, Edelweiss Discover Fund

Source: Inc42  
Note: This analysis is based on the startup funding deals recorded in Inc42's proprietary database.



# Indian Ecommerce Startups Saw Median Investment Drop To \$1.8 Mn In 2024

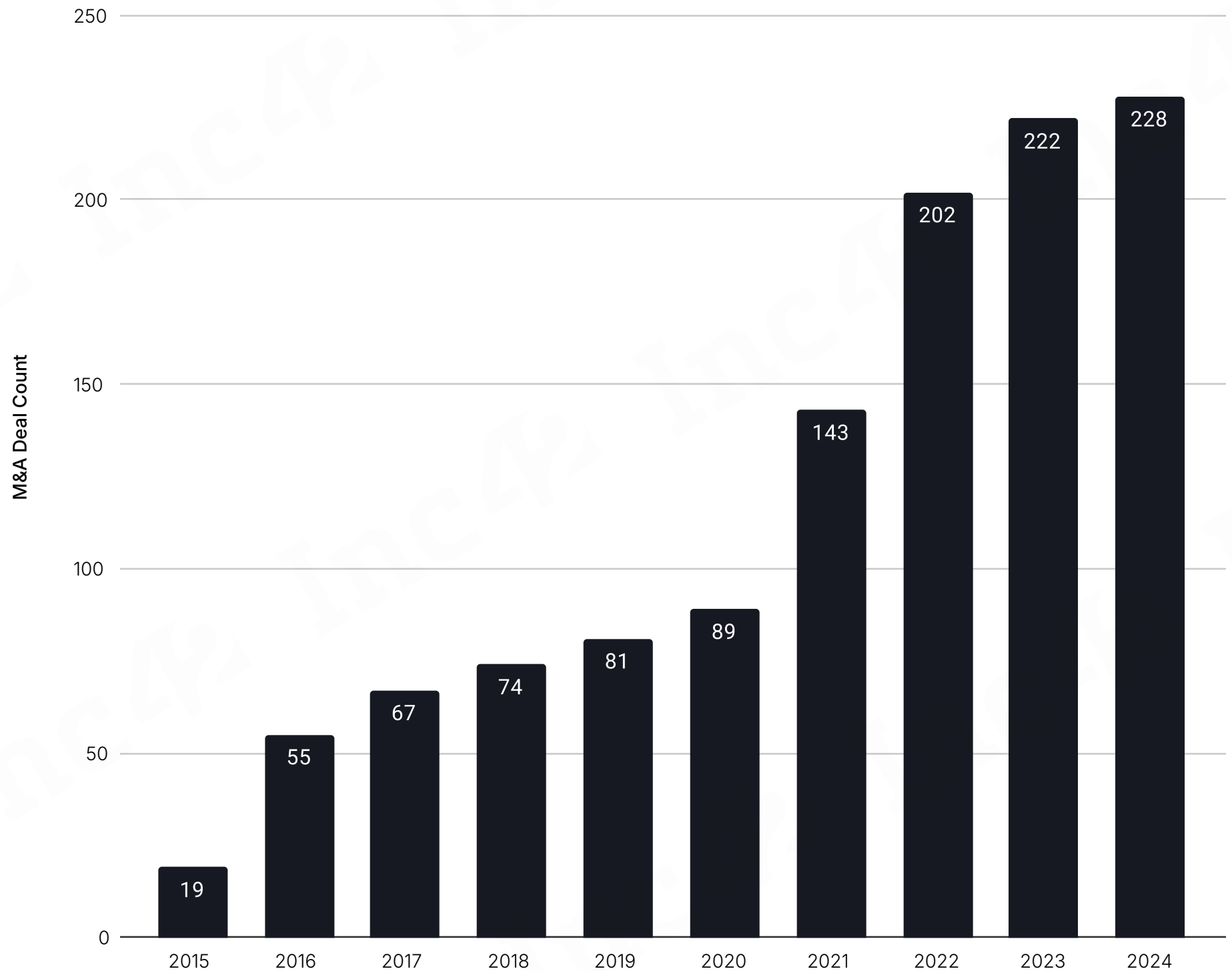
Ecommerce startups see smaller ticket size rounds as investors take a conservative approach



Source: Inc42

# 228+ M&As Recorded By Indian Ecommerce Startups Since 2014

Since 2014, D2C startups accounted the most number of M&A transactions



Source: Inc42

Note: The above chart represents cumulative figures on a YoY basis



## India's Rising AI-Powered Programmatic & Digital Growth Platform

### Drive Digital Growth Across Consumer Journeys



**PrsmX**

Powered by MobAvenue

Elevate Brand Awareness &  
Engagement on CTV, Mobile & DOOH



**SurgeX**

Powered by MobAvenue

Drive User Acquisition &  
Programmatic Growth



**ResurgeX**

Powered by MobAvenue

Boost ROAS, Retention &  
Re-engagement



**30,000+**  
Campaigns Delivered



**150+**  
Clients Worldwide



**7+**  
Global Locations



**2 Billion+**  
Devices Reached













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Reach us at: [info@mobavenue.com](mailto:info@mobavenue.com)











# Notable Investors Backing Indian Ecommerce Startups

Investor	Deal Count	Notable Investments
	25+	ControlZ, G.O.A.T Brand Labs, TagZ Foods
	14+	abCoffee, Redbasil, Bansiwala, Curlin
	17+	DaMENSCH, Blue Tokai Coffe,Sugar, Plum
	55+	Bizongo, Curefoods, Deep Rooted
	17+	Sugar Watchers, DealBasket, Adyaway
	27+	Zyod, Country Delight, Bombay Shaving Company
	15+	ShopKirana, Vaaree, Ximkart
	26+	Bambrew, ApnaKlub, Flash, Freakins
	44+	Fix My Curls, SuperBottoms, Solethreads
	42+	Comet, Wishlink, The Souled Store

Source: Inc42  
Note: Note: This is not an exhaustive list or investor ranking of any kind | Investors have been listed alphabetically  
| Only deals recorded in Inc42’s database between 2014 to 2024 are considered for this analysis










# Notable Investors Backing Indian Ecommerce Startups

Investor	Deal Count	Notable Investments
 firesideventures	40+	Newme, The Baker's Dozen, Supertails
 IndiaQuotient	16+	TWF Flours, Fix My Curls, GIVA
 Indian Angel Network®	19+	Papa Pawsome, LetsDressUp, BEYOBO
 iPV	35+	The Betal Leaf, Relso, Freshleaf Teas
 INNOVEN CAPITAL	15+	BeepKart, DealShare, Pepperfry
 IVYCAP	14+	Deep Rooted, Wagr, Purple
 kae capital	22+	Eternz, Foxtale, ONWO
 kalaari capital	31+	Kindlife, Deconstruct, Aastey
 Letsventure	20+	Clensta, HYPD Store, Sanfe
 Mumbai Angels <small>A 360 ONE Company</small>	24+	Bambrew, Eat Better, Woolly Farms

Source: Inc42  
Note: Note: This is not an exhaustive list or investor ranking of any kind | Investors have been listed alphabetically  
| Only deals recorded in Inc42’s database between 2014 to 2024 are considered for this analysis

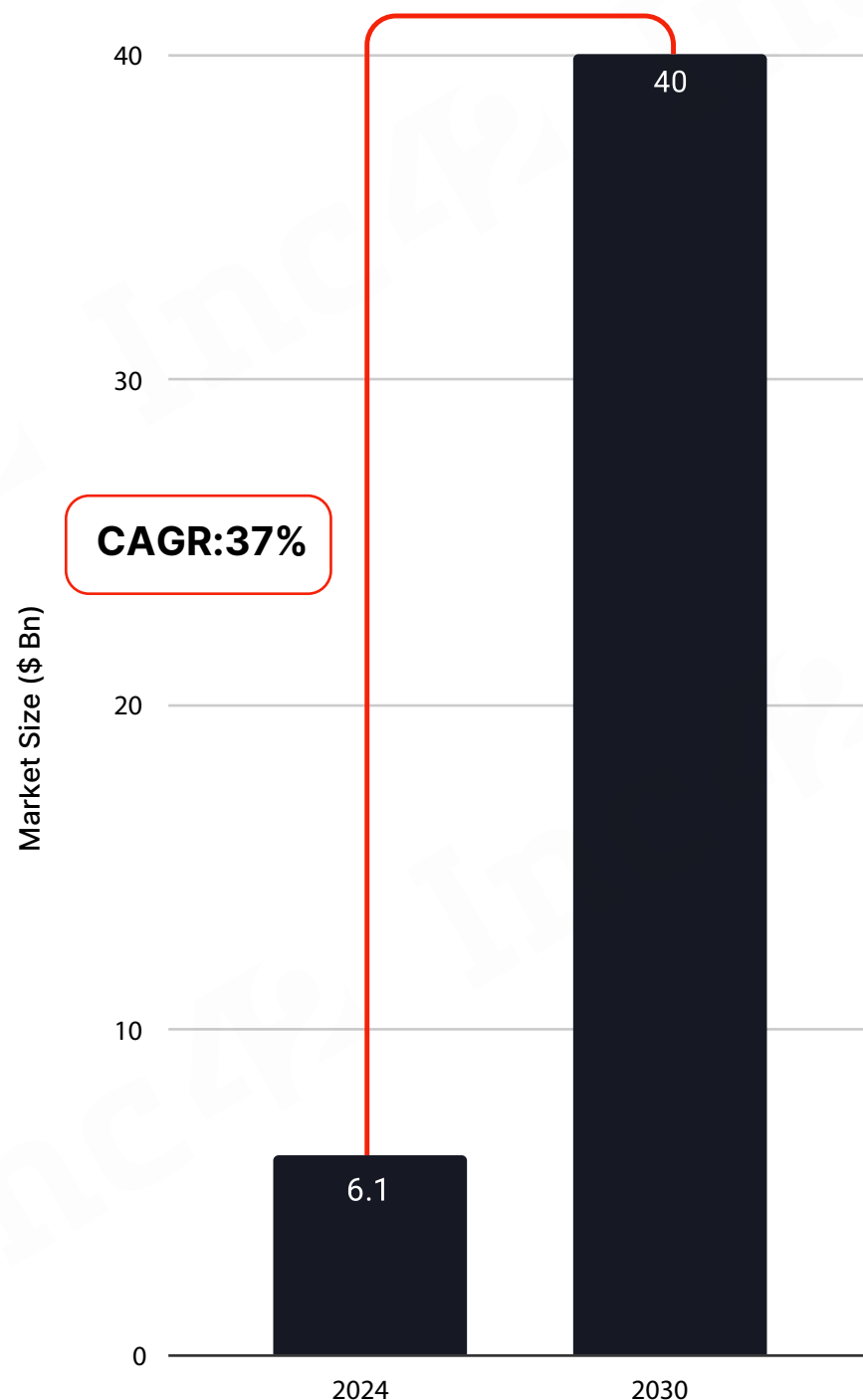
# Notable Investors Backing Indian Ecommerce Startups

Investor	Deal Count	Notable Investments
 <b>nexus</b> venture partners	16+	Comet, abCoffee, Venwiz
NORWEST	13+	OfBusiness, CityMall, Mensa Brands
 <b>peak xv</b> PARTNERS	45+	CarDekho, Moglix, Purplle
 <b>SAAMA</b>	34+	DaMENSCH, Mokobara, SuperBottoms
 <b>SIXTH</b> sense	25+	The Ayurveda Co, Pushp, Open Secret
<b>TIGERGLOBAL</b>	35+	Chaayos, Moglix, Flipkart
 <b>TITAN</b> CAPITAL	24+	Boba Bhai, KARBAN Envirotech, LetsDressUp
 <b>TRIFECTA</b> CAPITAL	34+	BlueStone, Groyyo, Zyod, MyMuse
 <b>Venture Catalysts</b> India's 1 <sup>st</sup> Multi-Stage VC	61+	Tui Bon Natural, Relso, Fiona Diamonds
 <b>Z47</b>	39+	DaMENSCH, Fabriclore, Country Delight

Source: Inc42  
Note: Note: This is not an exhaustive list or investor ranking of any kind | Investors have been listed alphabetically  
| Only deals recorded in Inc42's database between 2014 to 2024 are considered for this analysis

# InFocus: Quick Commerce

# India's \$40 Bn+ Quick Commerce Market Opportunity



CAGR:37%

## Key Growth Drivers

- ✦ **Rise Of Unplanned Purchase:** A study of Indian online shoppers in 2024 revealed that 75% of respondents reported an increase in impulsive purchases over the preceding six months. This suggests a shift in consumer behaviour, with a greater inclination towards spontaneous, unplanned purchases rather than pre-planned ones.
- ✦ **Instant Delivery In Grocery Over Next Day:** 69% of Indian internet customers favour 10-minute quick delivery marketplaces over those that offer next-day delivery when they shop for groceries. The highest daily purchase frequency is for groceries, which is a glaring sign of Indian consumers' increasing desire for quick commerce.
- ✦ **Popularity Among Young Indians:** The adoption of quick commerce is most prevalent among the (18-35) demographic, with 60% of these users falling within the (18-25) age bracket. India houses over 600 Mn individuals aged (18-35), constituting 42% of the total population. This suggests a substantial addressable market for quick commerce enterprises.

# India's Quick Commerce Market Landscape

## Quick Commerce Natives



## Quick Commerce Adopters



## Logistics Players



For companies in the ecommerce and hyperlocal delivery sectors, the rising demand for rapid delivery—commonly referred to as ‘quick commerce’—is a trend that cannot be ignored. To remain competitive, businesses must assess and adapt to this evolving landscape.









With the quick commerce market projected to reach \$40 Bn by 2030, growing at a CAGR of 37% from 2024, the sector is expanding at nearly twice the rate of the overall ecommerce industry, which stands at a 19% CAGR. The increasing adoption of quick commerce models by ecommerce marketplaces further reinforces its role as a key driver of future growth in Indian retail.

## Quick Commerce Business Models

- ★ **Quick Commerce Natives:** Businesses designed from inception around ultra-fast delivery (typically within 30 to 60 minutes) as their core operational model and primary value proposition.
- ★ **Quick Commerce Adopters:** Established companies in traditional retail, ecommerce, or adjacent sectors that have integrated rapid delivery services into their existing business framework to enhance customer experience and operational efficiency.



# Quick Commerce In India: A Competitive Landscape

Organisation Name	Network Stores or Merchants	Food Delivery	Average Order Value (AOV)	Monthly Transacting Users (MTU)	Profitability
 <b>bnow</b> <small>A TATA Enterprise</small>	400-500+	No	500-550	Not Available	No
 <b>blinkit</b>	1000+	Yes	707	8.9 Mn+	No
 <b>magic NOW!</b>	3K+	Yes	Not Available	Not Available	No
 <b>SWIGGY Instamart SNACC</b>	700+	Yes	534	7 Mn+	No
 <b>swish</b>	Not Available	Yes	250-300	Not Available	Not Available
 <b>zepto</b>	750+	Yes	450-550	4 Mn+	No
 <b>ZING</b> <small>POP CULTURE</small>	<100	Yes	220-320	Not Available	Not Available
 <b>Quickies</b> <small>15 minutes or FREE</small>	475+	Yes	Not Available	Not Available	No

India’s quick commerce sector, driven by habit-forming consumer behaviour and aggressive expansion strategies, is still far from sustainable profitability. However, food delivery is emerging as the next big battleground for these platforms. Major players that initially focused on groceries — Blinkit (Bistro), Zepto (Zepto Cafe), and Swiggy Instamart (Snacc) — are now aggressively expanding into the space. At the same time, new entrants like Swish and Zing are betting exclusively on instant food delivery, signalling a major shift in the quick commerce playbook.

Source: Inc42 Analysis, Company Filings, Media Reports

Note: The AOV and total number of stores for publicly traded companies are derived from their Q3 FY25 filings. Profitability is determined on the basis of annual profits. This is not an exhaustive list.

# Ecommerce Marketplaces & Rapid Deliveries



## 10-minute delivery service for groceries, personal care, and electronics

- ★ **Delivery Model:** Operates via hyperlocal fulfilment centers for rapid dispatch.
- ★ **Target Consumers:** Time-sensitive urban shoppers seeking instant access to essentials.
- ★ **Market Positioning:** Competes with Zepto, Blinkit, expanding Flipkart's quick commerce footprint.
- ★ **Impact:** Reduces store visits, integrates convenience into daily shopping habits.



## 30-minute delivery for fashion and beauty products

- ★ **Logistics Model:** Uses partner stores and localised warehouses to speed up delivery.
- ★ **Competitive Edge:** Cuts waiting time, enhancing customer retention and engagement.
- ★ **Expansion Plan:** Launched in Bengaluru, with multi-city rollout planned.
- ★ **Strategic Impact:** Strengthens Myntra's instant retail capabilities, setting it apart from traditional ecommerce.

# Ecommerce Marketplaces & Rapid Deliveries



**Expanded same-day and next-day delivery to 110+ cities, with 60% of orders delivered the next day**

- ★ **Supply Chain Expansion:** Increased warehouses from 18 in FY21 to 44 in FY24, reducing order-to-delivery time by 18% and fulfilment costs by 19%.
- ★ **Regional Fulfilment Shift:** Transitioned from national to regional fulfilment, cutting split shipments by 24% and lowering air shipment costs.
- ★ **AI Integration:** Leveraging GenAI for customer experience enhancement, operational efficiency, and personalised engagement.



**Available in select metros and tier 1 cities, improving speed and convenience for Prime subscribers**

- ★ **Network Expansion:** Gradually scaling same-day delivery coverage, targeting high-demand regions.
- ★ **Operational Efficiency:** Uses local fulfilment centres, warehouse automation, and optimised delivery routes to enable faster dispatch and last-mile efficiency.
- ★ **Product Coverage:** Offers same-day delivery on essentials, electronics, fashion, and groceries, catering to instant shopping needs.

# Logistics Players Enabling Quick Deliveries

## DELHIVERY

- ✦ Delhivery launched 2 hours delivery for D2C brands, retailers and ecommerce platform
- ✦ Piloted in Bengaluru, already started processing 300 orders daily, showing strong demand
- ✦ Plans to expand rapid store in Bengaluru, Hyderabad, Chennai, NCR, Mumbai, Pune, and Ahmedabad in upcoming months

## ecom expres

- ✦ Tailor-made fulfilment and storage solutions for retail, D2C brands, grocery, e-commerce, consumer goods, consumer electronics, and other industrial categories
- ✦ 32 fulfilment centres across India, transportation network comprising of over 1.3K+ runs daily, serviced through dedicated fleet-runs, provides unmatched capability to transport anywhere in India
- ✦ It uses AI/ML systems to optimise routes, minimise location errors, and efficiently planning and managing inventory and order

## shadowfax We Deliver

- ✦ Provides a range of delivery/courier services, from standard shipping to same day & next day delivery, tailored for D2C & E-commerce businesses
- ✦ Delivers 1.5 Mn+ order per day with 2.5K+ cities presence.
- ✦ Ensuring timely delivery with 99% TAT (turn around time) adherence with covering 18K+ pin code in the country

# Logistics Players Enabling Quick Deliveries

## Shiprocket

- ★ Launched Shiprocket Quick for delivery in minutes with 24/7 services
- ★ It offers faster deliveries with price starting from Rs.10/Km with no surge fees facilitating last mile delivery for ecommerce business
- ★ Covers 19K+ pin codes nationwide with 1.5 lakhs businesses or sellers annually

## ZYPP

- ★ Provides last mile delivery solution for ecommerce brands, It partners with quick commerce brands to deliver products across all local places
- ★ Delivers groceries, medicines, food, e-commerce packages through fully automated IoT and AI-enabled scooters which are low on maintenance and high on performance.
- ★ Currently over 21K+ Zypp EVs and pilots which facilitates the last mile delivery

## XPRESSBEES

- ★ Capacity of 2.5 Mn+ sq ft hub capacity on 850+ network routes
- ★ Provides services to 20K+ pin code with 150+ storage hubs which facilitates 3.5K+ service centres
- ★ Deliver 3 Mn+ shipments per day with 28K+ field service representatives working in the company

# Tools And Technologies To Create An Effective Instant Delivery Supply Chain

## Drone Deliveries

- ✦ Drones in logistics improves efficiency by reducing delivery times, optimising routes, and lowering fuel consumption, leading to significant cost savings
- ✦ Drones enable faster deliveries, especially in congested urban areas and remote locations, by avoiding traffic and difficult terrains
- ✦ Gartner predicts "that in 2026, more than one million drones will be carrying out retail deliveries"

## Autonomous Vehicles

- ✦ Autonomous vehicles enhance logistics efficiency by automating tasks such as inventory tracking and goods movement, reducing human error, and improving operational productivity
- ✦ By decreasing reliance on human drivers, autonomous vehicles lower operational costs, while advanced safety features minimise accident risks, ensuring reliable and secure deliveries

## Internet of Things (IoT)

- ✦ IoT and real-time tracking provide accurate, real-time updates on package location and status, improving visibility, reducing delivery-related inquiries
- ✦ IoT-enabled smart locks allow secure package deliveries even in the recipient's absence, ensuring convenience and protection against theft or damage
- ✦ In India, where over 64% of goods are transported by road, IoT's real-time visibility minimises inefficiencies and builds consumer trust with reliable tracking

Challenges	Solutions
<p><b>High Logistics &amp; Last-Mile Fulfilment Costs</b></p> <p>Last-mile delivery accounts for over 50% of fulfilment costs and reverse logistics for time-sensitive products increases cost burdens.</p>	<ul style="list-style-type: none"><li>✦ AI-driven route optimisation &amp; order batching can lower delivery costs while maintaining speed.</li><li>✦ Bundling incentives for larger orders can improve profitability.</li></ul>
<p><b>Geographic Constraints &amp; Infrastructure Gaps</b></p> <p>Same-day delivery remains concentrated in metros, limiting reach in semi-urban areas</p>	<ul style="list-style-type: none"><li>✦ Hybrid fulfilment models, integrating offline retail stores as hubs, can reduce expansion costs.</li><li>✦ Regional warehouse investments are critical for scale.</li></ul>
<p><b>Competitive Pressure &amp; Profitability Risks</b></p> <p>Quick commerce relies on aggressive pricing, compressing margins.</p>	<ul style="list-style-type: none"><li>✦ Tiered pricing strategies can offer premium fulfilment options while keeping standard deliveries affordable.</li><li>✦ Bundling high-margin categories with quick deliveries can offset costs.</li></ul>
<p><b>Sustainability &amp; Environmental Concerns</b></p> <p>Frequent low-batch deliveries increase carbon footprint.</p>	<ul style="list-style-type: none"><li>✦ EV-based last-mile fleets and AI-driven route consolidation can improve sustainability.</li></ul>

Source: Inc42 Analysis



# The Next Phase of Quick Commerce

## AI-Led Supply Chain & Fulfilment Automation

- ✦ AI-driven demand forecasting, warehouse automation, and inventory planning will reduce inefficiencies.
- ✦ Dynamic dispatching & real-time tracking will optimise last-mile execution and reduce delivery costs.

## Growth of Express Delivery Subscriptions

- ✦ Subscription-based express delivery models will expand, reducing reliance on per-order shipping fees.
- ✦ AI-driven logistics pricing models will offer customised fulfilment tiers for different consumer segments.

## Omnichannel & Hybrid Fulfilment Models

- ✦ Retail stores will act as micro-fulfilment hubs, reducing dependency on dedicated warehouses.
- ✦ Store-to-door logistics will facilitate instant pick-up & dispatch for local customers, improving fulfilment flexibility.

## Sustainability & Quick Commerce Logistics

- ✦ The expansion of EV-based last-mile fleets will reduce long-term delivery costs and improve regulatory compliance.
- ✦ AI-powered route optimisation will reduce wasted transit miles and carbon emissions.

# How AI Is Transforming Q-Commerce Brands Into Consumer-Centric Powerhouses



Over the past decade, ecommerce has rapidly evolved, giving rise to quick commerce (Q-commerce) — where delivery is no longer measured in days or hours but minutes. This shift has reshaped consumer expectations, making speed a critical differentiator for brands looking to drive loyalty and market growth.

However, beyond logistics, AI-powered technologies are revolutionising how Q-commerce brands engage, personalise, and retain customers in an increasingly competitive market.

With over 750 Mn smartphone users and rising internet penetration, India has become a mobile-first economy. Consumers today demand instant gratification, not just for groceries but across categories like fashion, personal care, electronics, and

While speed remains essential, brands must go beyond rapid delivery to stand out. AI-driven advertising, hyperpersonalisation, and data-driven engagement have emerged as key levers to build brand affinity and retain customers.

## AI-Powered Advertising: Driving Awareness & Engagement

Q-commerce brands face intense competition, where being the 'fastest-first' is not enough. AI-driven programmatic advertising is helping brands deliver hyper-relevant messaging across digital platforms to attract and retain high-value consumers.

# Unlocking CTV & Digital Opportunities

By 2025, India will have 60 Mn Connected TV (CTV) households, presenting a massive opportunity for Q-commerce brands to tap into high-intent audiences through targeted advertising.

- ✦ Promoting high-GMV products like premium electronics and smart home appliances to drive impulse purchases.
- ✦ Pushing subscription-based models for grocery delivery, cloud kitchens, and exclusive memberships.
- ✦ Targeting health-conscious consumers with ads for organic groceries, protein supplements, and smart wearables.

AI-powered predictive analytics helps brands match products with the right audience, maximising conversion rates and brand recall.

## Personalising Customer Journeys With AI

A study shows that 71% of consumers prefer personalised interactions — making AI-driven customisation essential for Q-commerce success.

- ✦ AI-powered recommendation engines suggest products based on browsing and purchase history.
- ✦ Dynamic ad creatives adjust in real-time based on user behaviour.
- ✦ AI chatbots & voice assistants provide instant product recommendations and resolve queries.

## Hyperlocal Advertising: The Key To Q-Commerce Success

With instant delivery reliant on hyperlocal fulfilment models, brands must adopt location-based marketing strategies to drive relevance and engagement.

- ✦ Geo-targeted promotions highlighting nearby dark stores and serviceable areas.
- ✦ Localised Digital OOH & traditional OOH ads in high-footfall areas.
- ✦ Time-sensitive, festival-based offers to boost immediate conversions.

Machine learning-driven geotargeting ensures ads reach the right audience at the right time, enhancing brand visibility and sales.

## AI-Driven Retargeting: Converting Interest Into Sales

Despite high engagement, many consumers browse without purchasing. AI-driven retargeting is crucial to bringing high-intent users back into the buying funnel.

- ✦ Personalised ads for wishlist users who abandoned checkout.
- ✦ Influencer demo videos for high-value products like coffee machines or smart wearables.
- ✦ Festive retargeting campaigns for seasonal shopping like Diwali decor and Christmas gifts

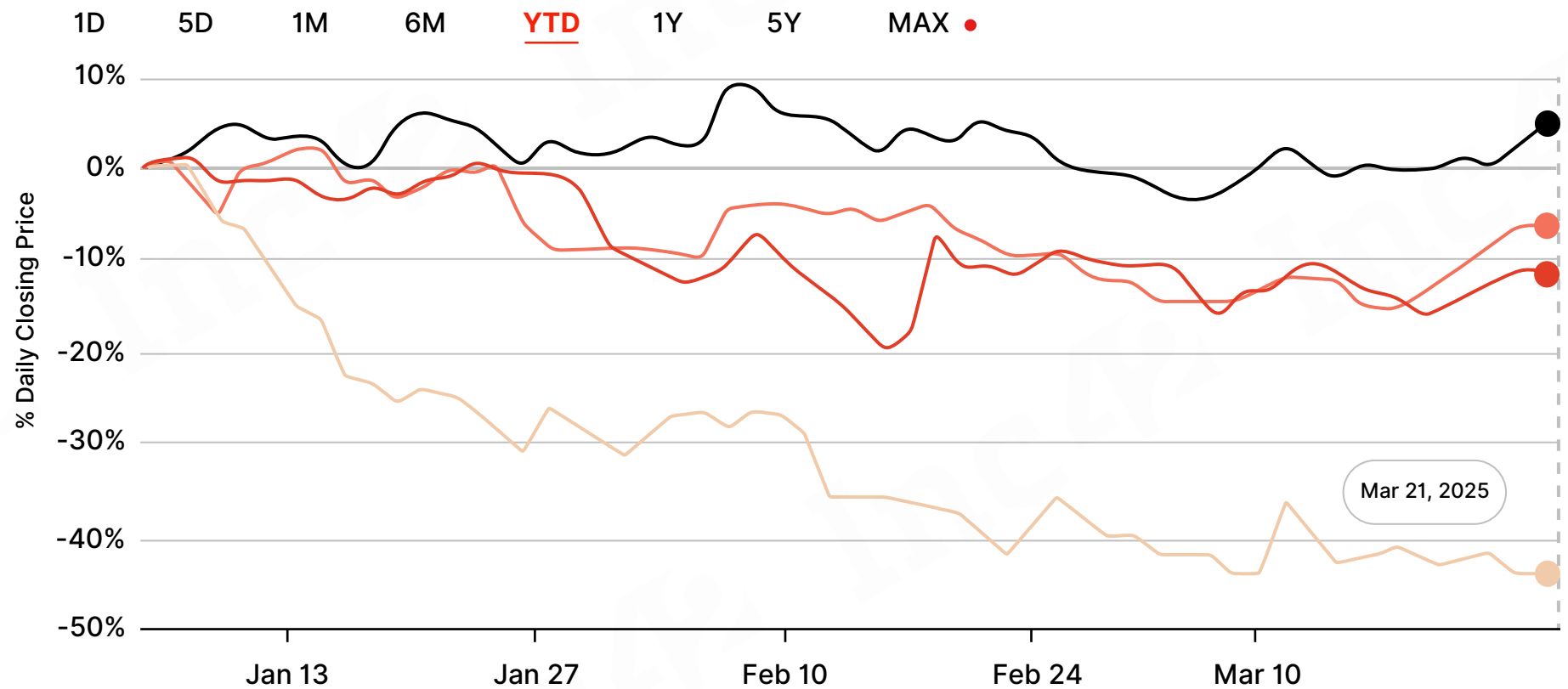
By leveraging real-time data and dynamic creatives, brands can recover lost sales and boost GMV.





## The Future Of Q-Commerce Is AI-Powered

The future of Q-commerce goes beyond speed — it hinges on a deep understanding of consumers and meaningful engagement. AI is at the core of this transformation, enabling brands to personalise experiences, drive customer retention, and optimise operations. AI-driven loyalty programs are enhancing consumer stickiness by offering personalised rewards, while voice and AI-powered search are streamlining shopping journeys, making product discovery seamless. Additionally, predictive demand forecasting is helping brands optimise inventory and reduce wastage, ensuring efficient supply chain management.

As India's digital economy expands, AI is no longer just an advantage but a necessity for Q-commerce brands looking to stay ahead. Hyperlocal engagement, intelligent retargeting, and predictive analytics are redefining consumer interactions, setting the stage for a more data-driven and personalised shopping experience. For Q-commerce players, the message is clear — adopting AI-powered strategies is not just a choice but the key to long-term success in an increasingly competitive market.

# A Lackluster Start For Listed Indian Ecommerce Companies In 2025: Firstcry Hit The Worst



	LTP	Difference	% Change
	₹172.52	+₹7.84	↑ 4.76%
	₹220.70	-₹28.80	↓ 11.54%
	₹2,142.05	-₹142.75	↓ 6.25%
	₹364.80	-₹285.40	↓ 43.89%

Source: Inc42 analysis, NSE

Note: The graph here represents year-to-date (YTD) stock price, up to 21 March 2025.

# Methodology

Since 2014, Inc42 has been go to source for identifying Indian startups transforming industries and shaping society.

“State Of Indian Ecommerce H1 2025” represents the Inc42 team’s endeavor to chart and comprehend the evolution of the Indian startup revolution from 2014 to 2024.

## For this reports:

- ✦ Quick Commerce: It refers to the rapid fulfilment and delivery of online orders, typically within a few hours or the same day. Enabled by hyperlocal logistics, dark stores, and advanced supply chain technology
- ✦ Overall data in this report is from 2014 to 2024, unless mentioned otherwise
- ✦ Seed stage: Startup at angel or seed stage
- ✦ Growth stage: Startups at Series A and B funding stage
- ✦ Late stage: Startups at Series C or above funding stage
- ✦ Unicorn refers to any digital / tech company valued at or above \$1 Bn or have touched this valuation once in their business lifecycle.
- ✦ A soonicorn is any public or private digital/tech company valued at or above \$200 Mn.
- ✦ Our database enrichments and corrections are done on a regular basis, therefore slight variations in funding-related data compared to previously released reports may exist



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