



BUSINESS PLAN · INDIA

Omnichannel Retail

One inventory, one customer, one loyalty - seamless across every channel

RETAIL

AISEVAK.IN · BY ABL DIGITAL TECHNOLOGIES

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This document is confidential and prepared for planning purposes. All financial figures are illustrative model assumptions for an Indian MSME context and must be validated against live quotes, local rates and professional advice before any investment or borrowing decision.

1. Executive Summary

This plan sets out an **Omnichannel Retail** business in India — a retailer that unifies physical stores, own website/app & marketplaces into a single, seamless customer & inventory experience (buy-online-pickup-in-store, ship-from-store, endless-aisle, unified loyalty & a single view of stock & customer). It earns retail margins across all channels while lifting sales, conversion & loyalty through integration, monetising the whole customer journey — a technology-, working-capital- & integration-intensive business.

Indian shoppers increasingly research, buy & return across store, web, app & marketplace interchangeably; retailers that unify these channels convert better, carry inventory more efficiently & retain customers more strongly than single-channel players. The prize is higher sales, better inventory productivity (single stock pool serving all channels) & loyalty; the cost is the technology, integration, process & working capital to deliver one seamless experience. Success rests on integration depth (single inventory & customer view), fulfilment flexibility, data & execution.

This is an MSME/growth retail business — funded by promoter equity plus bank finance (term loan for stores/tech + CC/OD for working capital, under Mudra/CGTMSE; some tech via equity). This plan models an omnichannel retailer requiring **₹60 lakh** (₹20 lakh promoter + ₹40 lakh bank/blended finance), targeting **₹2 crore** revenue in Year 1 and **₹4 crore** by Year 3. *(Omnichannel retail; integration- & tech-driven, WC-intensive, single-inventory/customer view.)*

2. Business Description, Vision & Legal Structure

Concept: A unified retail experience across store, web, app & marketplace - one inventory, one customer, one loyalty - seamless buy/fulfil/return anywhere.

Vision: To let customers shop the brand however & wherever they want, seamlessly.

Mission: Deliver one seamless, data-driven experience across every channel.

Legal structure options

- **Private Limited / LLP** — recommended (for tech, scale, funding & governance).
- **Proprietorship / Partnership** — possible for a small start, but limits scale.

Regulatory anchor: omnichannel retail is retail + e-commerce + tech — Shops & Establishments, GST (multi-channel/multi-location invoicing), trade licence, category compliance (FSSAI/BIS/labelling as relevant), weights-and-measures, e-commerce & consumer-protection (returns across channels), marketplace terms, & DPDP for unified customer data. Integration depth (single inventory & customer view), fulfilment flexibility, data & execution determine success; tech- & WC-intensive.

3. Promoter & Ownership

Led by a promoter with retail plus digital/tech understanding. The team spans store ops, e-commerce/marketplace, tech/integration (or SaaS partners), supply chain/fulfilment, marketing/CRM & data. Integration & execution across channels are the differentiators. Ownership & stakes are editable inputs.

4. Market Analysis — India

Indian retail is rapidly going omnichannel as consumers blend store, web, app & marketplace across the journey - researching online, buying in-store & vice versa, expecting BOPIS, ship-from-store, easy cross-channel returns &

unified loyalty. Retailers adopting omnichannel see higher conversion, inventory productivity & retention. The market rewards integration depth, fulfilment flexibility, data & execution; the challenge is the tech, process & WC to unify channels, met with phased integration & the right platforms.

Demand drivers

- **Blended cross-channel** shopping behaviour.
- **BOPIS, ship-from-store & endless aisle** expectations.
- **Unified loyalty & personalisation.**
- **Inventory productivity** (single pool).
- **Data & retention.**

Market sizing (illustrative framing)

Layer	Definition	Indicative scale
TAM	Category retail in India	Very large
SAM	Catchment + online reach	Substantial
SOM (Yr 1-3)	Cross-channel customers	Scaling

Target segments

- Omnichannel shoppers (research + buy).
- Loyalty & repeat customers.
- Convenience (BOPIS/delivery) buyers.
- Marketplace + own-channel customers.

5. Competition & Competitive Advantage

Landscape: single-channel stores, pure-play online, marketplaces, and other omnichannel retailers. The retailer competes on seamless experience, availability (single inventory), convenience, loyalty & data.

The retailer's edge

- **Single inventory & customer view.**
- **Fulfilment flexibility (BOPIS/ship-from-store).**
- **Unified loyalty & personalisation.**
- **Higher conversion & retention.**
- **Inventory productivity.**

6. Products & Revenue Model

Stream	Model	Basis
In-store sales	Retail margin	Core
Own web/app sales	Retail margin (best owned)	Margin + data
Marketplace sales	Margin (net fees)	Reach

BOPIS / ship-from-store	Margin + footfall/upsell	Conversion/productivity
Loyalty & services	Repeat / fee	Retention

Omnichannel doesn't add a new margin so much as lift the whole: higher conversion, larger baskets (endless aisle), better inventory turns (single pool serving all channels) & stronger retention (unified loyalty). Integration depth, fulfilment flexibility, data & execution drive economics — the decisive omnichannel levers; tech & WC are the investment.

7. Go-to-Market — Marketing & Sales

- **Unified brand & CRM** across channels.
- **Store + digital + marketplace** presence.
- **BOPIS / ship-from-store** convenience messaging.
- **Loyalty, personalisation & data.**
- **Content, performance & local.**

Sales approach

Meet customers on every channel → convert with seamless experience, availability & convenience (BOPIS/ship-from-store) → lift basket via endless aisle & personalisation → retain via unified loyalty & data. Integration & execution turn multi-channel presence into higher conversion, productivity & retention.

8. Operations Plan

- **Channels & integration:** stores + own web/app + marketplaces, integrated to a single inventory & customer view (OMS/ERP/POS/e-commerce).
- **Process:** unified catalogue & stock → order (any channel) → fulfil flexibly (store/warehouse/BOPIS/ship-from-store) → cross-channel returns → loyalty & data.
- **Tech:** POS, e-commerce, OMS/order-routing, inventory/ERP, CRM/loyalty, analytics — integrated (build/SaaS).
- **Compliance:** Shops & Establishments, GST (multi-channel/location), e-commerce/consumer-protection, marketplace terms, DPDP.
- **Capacity:** scale via channels, integration depth, stores & fulfilment nodes; phase integration to control cost/WC.

Omnichannel workflow

Stage	Activity	Metric
Unify	Single inventory/customer	Integration depth
Sell	Any channel	Conversion
Fulfil	BOPIS/ship-from-store	Flexibility/cost
Return	Cross-channel	Experience
Retain	Loyalty/data	Repeat/LTV

9. Regulatory, Licences & Compliance (India)

- **Registration & tax:** Pvt Ltd/LLP; Shops & Establishments (per location); GST (multi-channel/location invoicing & e-commerce); PAN/TAN; Udyam.
- **Category:** FSSAI/BIS/labelling (as relevant); weights-and-measures & MRP.
- **E-commerce & consumer:** e-commerce & consumer-protection (cross-channel returns/refunds); marketplace terms; advertising.
- **Data:** DPDP-aligned unified customer data; payment compliance.

10. Organisation & Manpower Plan

Role	Yr 1	Yr 2	Yr 3
Promoter / retail head	1	1	2
Store ops & staff	8	14	22
E-commerce & marketplace	2	4	6
Tech, OMS & data	2	3	5
Supply chain, CRM & admin	2	4	7
Total	15	26	42

11. Implementation Timeline & Milestones

Phase	Timeline	Milestone
Setup	Month 0–4	Store(s), web/app, marketplaces, core integration, launch
Integrate	Month 4–9	Single inventory/customer view; BOPIS/ship-from-store live
Traction	Month 9–12	Conversion, productivity, loyalty; ₹2cr revenue
Expand	Year 2	Deeper integration, nodes, personalisation
Scale	Year 3	₹4cr revenue; multi-store omnichannel

12. Financial Plan (Illustrative)

All figures are illustrative model assumptions for an Indian context, shown so the promoter can replace them with live rates. They are not projections of guaranteed results. Omnichannel retail; integration/tech-driven, WC-intensive; lifts sales/turns/retention.

12.1 Project cost & means of finance

Capital requirement	₹
Store fit-out & interiors	15,00,000
Opening inventory (single pool)	22,00,000

Tech: OMS/ERP/POS/e-commerce & integration	12,00,000
Launch, marketing & pre-operative	6,00,000
Working-capital margin	5,00,000
Total project cost	60,00,000
Promoter contribution	20,00,000
Bank / blended finance (term + CC, Mudra/CGTMSE)	40,00,000

12.2 Projected Profit & Loss (3 years)

Particulars	Year 1	Year 2	Year 3
In-store sales	1,10,00,000	1,70,00,000	2,10,00,000
Own web/app sales	45,00,000	80,00,000	1,10,00,000
Marketplace & other	45,00,000	70,00,000	80,00,000
Total revenue	2,00,00,000	3,20,00,000	4,00,00,000
COGS (single pool)	1,26,00,000	2,00,00,000	2,48,00,000
Rent & utilities	14,00,000	17,00,000	20,00,000
Salaries & staff	22,00,000	32,00,000	45,00,000
Tech, marketing & fulfilment	24,00,000	38,00,000	48,00,000
Other overheads & interest	6,00,000	8,00,000	10,00,000
Total expenses	1,92,00,000	2,95,00,000	3,71,00,000
Net profit (before tax)	8,00,000	25,00,000	29,00,000
Net margin	4.0%	7.8%	7.3%

12.3 Unit economics & break-even

- **Blended margin & productivity:** single inventory pool serving all channels lifts turns & reduces stockouts/markdowns; conversion & basket rise with endless aisle & personalisation.
- **Tech & fulfilment cost:** integration & fulfilment (BOPIS/ship-from-store) add cost but pay back via sales, productivity & retention — phase to manage.
- **Break-even:** at monthly cross-channel sales covering fixed + tech costs; reached within Year 1 as integration & channels build.

12.4 Projected Cash Flow — Year 1 (quarterly, illustrative)

Particulars (₹)	Q1	Q2	Q3	Q4
Opening balance	5,00,000	5,10,000	5,30,000	5,70,000
Collections	40,00,000	48,00,000	54,00,000	58,00,000
Purchases, tech, rent & operating	39,90,000	47,80,000	53,60,000	57,40,000
Closing balance	5,10,000	5,30,000	5,70,000	6,30,000

Store & web collections are quick (cash/UPI/prepaid); marketplace payouts lag (7-15 days); inventory & tech tie up WC. Single-pool turns, CC limit, phased tech spend & the WC margin manage cash; over-investing in tech ahead of sales is the main risk.

12.5 Key Performance Indicators to Monitor

- **Sales:** total & per-channel revenue; conversion; AOV; BOPIS/ship-from-store share.
- **Productivity:** inventory turns; stockouts; markdowns; fulfilment cost.
- **Customer:** omnichannel customer %; repeat/LTV; loyalty.
- **Tech:** integration uptime; order-routing accuracy.

13. Funding Requirement & Bankability

Total ask: **₹40 lakh bank/blended finance** against ₹20 lakh promoter contribution — term loan for stores/tech + CC for working capital, under Mudra/CGTMSE (tech partly via equity). Bankability rests on multi-channel turnover, inventory productivity (single pool), margins & retention; Year-1 profit ~₹8 lakh & growing supports servicing. Integration lifts sales & turns, strengthening cash flows & repayment.

13.1 Funding utilisation

Use of funds	₹	% of total
Opening inventory (single pool)	22,00,000	36.7%
Store fit-out & interiors	15,00,000	25%
Tech: OMS/ERP/POS/e-commerce & integration	12,00,000	20%
Launch, marketing & pre-operative	6,00,000	10%
Working-capital margin	5,00,000	8.3%
Total	60,00,000	100%

14. Risk Analysis & Mitigation

Risk	Mitigation
Integration complexity / tech cost	Phased integration; proven SaaS; single-view priority; ROI focus
Working-capital & inventory	Single-pool turns; CC; supplier terms; WC margin
Fulfilment cost (BOPIS/ship)	Store-as-node; routing; cost-to-serve discipline
Channel conflict / marketplace fees	Own-channel mix; pricing/margin management; loyalty
Data & compliance (DPDP/returns)	DPDP-aligned; clear cross-channel return policy; systems

15. SWOT Analysis

Strengths Higher conversion & retention; inventory productivity (single pool); seamless experience; data.	Weaknesses Tech/integration cost & complexity; WC-intensive; execution-heavy; fulfilment cost.
Opportunities Omnichannel shift; personalisation; store-as-node fulfilment; loyalty; multi-store scale.	Threats Pure-play & marketplace competition; margin/fee pressure; tech debt; economic cycles.

16. Recommended AiSevak Tools for This Business

This omnichannel retailer would use AiSevak's Retail vertical tools in delivery:

- **Omnichannel ops:** POS/e-commerce/OMS integration, single-inventory-view, order-routing and loyalty/CRM tools.
- **Compliance:** Shops-& Establishments, multi-channel GST, e-commerce/consumer-protection and DPDP tools (with Legal & Finance verticals).
- **Practice:** Business Plan, inventory-productivity/margin and Break-even tools to model the retailer.

17. Key Assumptions & Notes

- Omnichannel retail; unifies store + web/app + marketplace to a single inventory & customer view; lifts conversion, turns & retention.
- Integration depth, fulfilment flexibility (BOPIS/ship-from-store), data & execution decisive; tech- & WC-intensive; phase integration.
- Term + CC (Mudra/CGTMSE), tech partly equity; Shops-& Establishments, multi-channel GST, e-commerce/consumer-protection, DPDP.
- Single-pool productivity & retention drive economics; figures illustrative, exclude GST.

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