

Customer App Flow

Prerequisites for Customer App API Integration

Before integrating or consuming the Customer App APIs, ensure the following prerequisites are met:

1. Authentication & Session Management

- **User Authentication:**

- Users must authenticate using either a mobile number, email address, or a supported social account.
- Secure session tokens are generated upon successful authentication and must be included in subsequent API requests that require user context.

2. Multi Profile Management

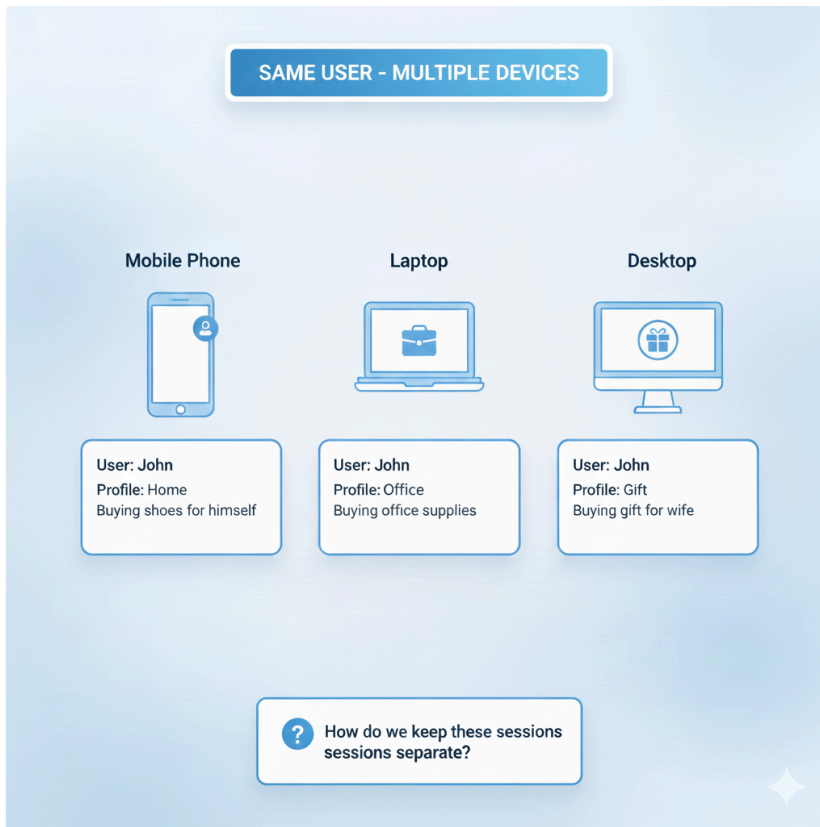
- **The Core Concept:**

- When a user has multiple profiles, they need to "switch" between them during their shopping session. This is similar to Netflix where you pick "Who's watching?" - but here it affects checkout, and shopping preferences.

- **User Interface:**

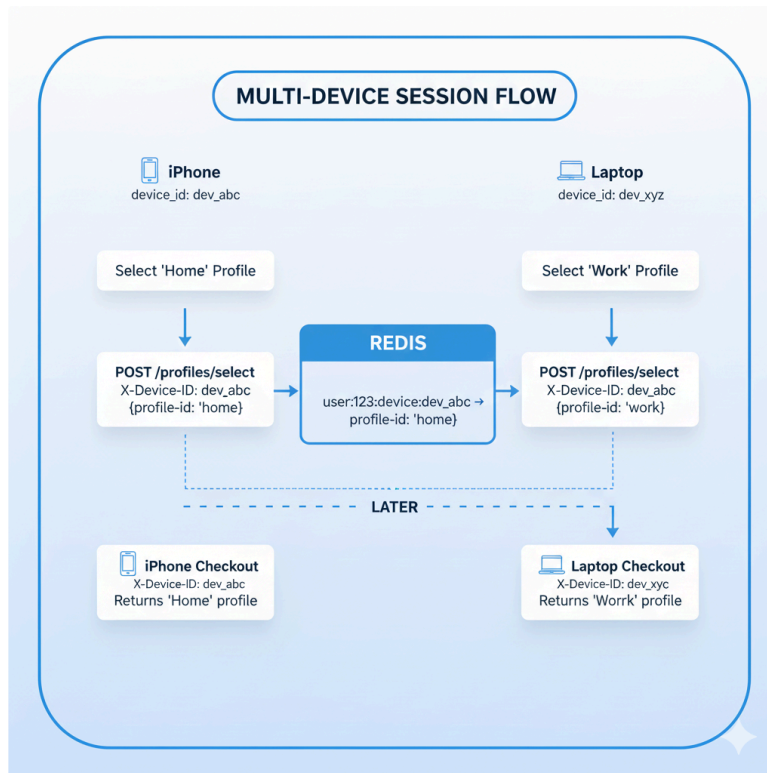


- **The Problem:** Same User using multiple device with different profile, how do we keep the profile selection segregation specific to devices.



• Solution Strategies:

- Device-Based sessions, Each device has its own profile selection. Most flexible Netflix like.
- Front End/Client Side flow:
 - First Visit to App/Website, Check localStorage for existing device_id
 - If not found → Generate new UUID
 - Store in localStorage (persists across sessions)
 - Send device_id with every API request
 - localStorage format, device_id: "dev_a1b2c3d4-e5f6-7890-abcd-ef1234567890"
- Backend Side flow:
 - Redis Key format: user:{user_id}:device:{device_id}:active_profile
 - The above key should return the selected profile_id
- End to end flow:



3. File Operations

• Upload File:

- This endpoint is used to upload files (images, documents, etc.) to the server or an external storage provider GCP. It supports multipart form-data uploads and allows specifying the target path and file name.

• Delete File:

- This endpoint is used to delete the uploaded files

Method	Endpoint	
POST	/files/upload	Upload File API
POST	/files/upload	Delete a uploaded file API

4. API Request Format

• Pagination Support:

- For all endpoints returning lists or objects, support the following query parameters:
 - **page** (Integer, optional, default: 1): Page number to fetch.
 - **per_page** (Integer, optional, default: 25-50): Number of records per page.
 - **sort_by** (String, optional): Field name to sort results.
 - **sort_order** (Enum, optional, default: **asc**): Sorting direction (**asc** or **desc**).

• Request Headers Non Logged In User (Guest):

```

1 REQUIRED:
2
3 Content-Type      : application/json
4 X-Tenant-Id      : {{TENANT_ID}}
5 X-Store-Id       : {{STORE_ID}}

```

```

6 X-Session-Id      : {{GUEST_SESSION_ID}}
7 X-Device-Id      : {{DEVICE_ID}}
8
9 OPTIONAL:
10
11 X-Device-Type     : mobile | tablet | desktop
12 X-App-Version     : 2.1.0 (for mobile apps)
13 X-Platform       : ios | android | web
14 Accept-Language  : en-US
15 X-Currency       : USD
16 X-Request-Id     : {{UNIQUE_REQUEST_ID}} (for tracing)
17

```

• Request Headers Logged In User:

```

1  REQUIRED:
2  _____
3  Content-Type      : application/json
4  Authorization     : Bearer {{ACCESS_TOKEN}}
5  X-Tenant-Id       : {{TENANT_ID}}
6  X-Store-Id        : {{STORE_ID}}
7  X-Device-Id       : {{DEVICE_ID}}
8
9  OPTIONAL (Profile System):
10 _____
11 X-Profile-Id      : {{ACTIVE_PROFILE_ID}} (shortcut for some APIs)
12
13 OPTIONAL (General):
14 _____
15 X-Device-Type     : mobile | tablet | desktop
16 X-App-Version     : 2.1.0
17 X-Platform       : ios | android | web
18 Accept-Language  : en-US
19 X-Currency       : USD
20 X-Request-Id     : {{UNIQUE_REQUEST_ID}} (For tracing)

```

3. Environment & Network

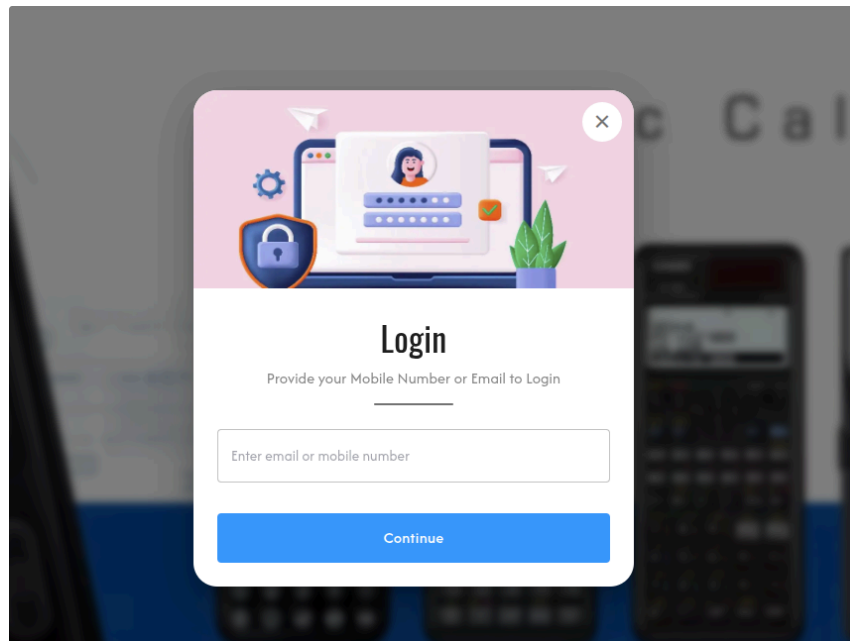
• API Base URL:

- All endpoints are relative to the environment's base URL (e.g., <https://api.unizap.ai>).

Login/Register/Forgot Password Flow

The authentication system supports flexible login options allowing users to authenticate using either their mobile number or email address or social Account.

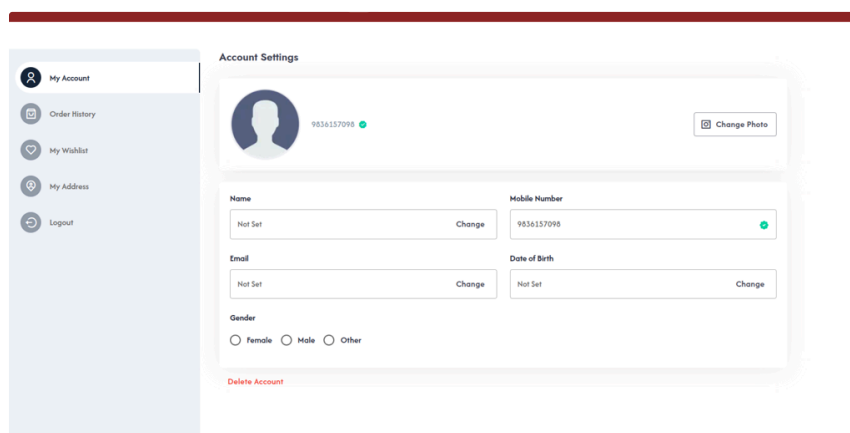
- **Dual Authentication Methods:** Users can choose between mobile number or email for login
- **Session Management:** Secure session tokens are generated upon successful authentication



Method	Endpoint	
POST	/login	User Login API
POST	/register	Register a New User API
POST	/reset-password	Forgotten Password Reset API
POST	/send-otp	Send OTP API

Customer Account Detail, Account Update, Change Password, Logout, Deactivate Flow

This section outlines the workflow for customers to manage their account details, update personal information, change their password, and securely log out.



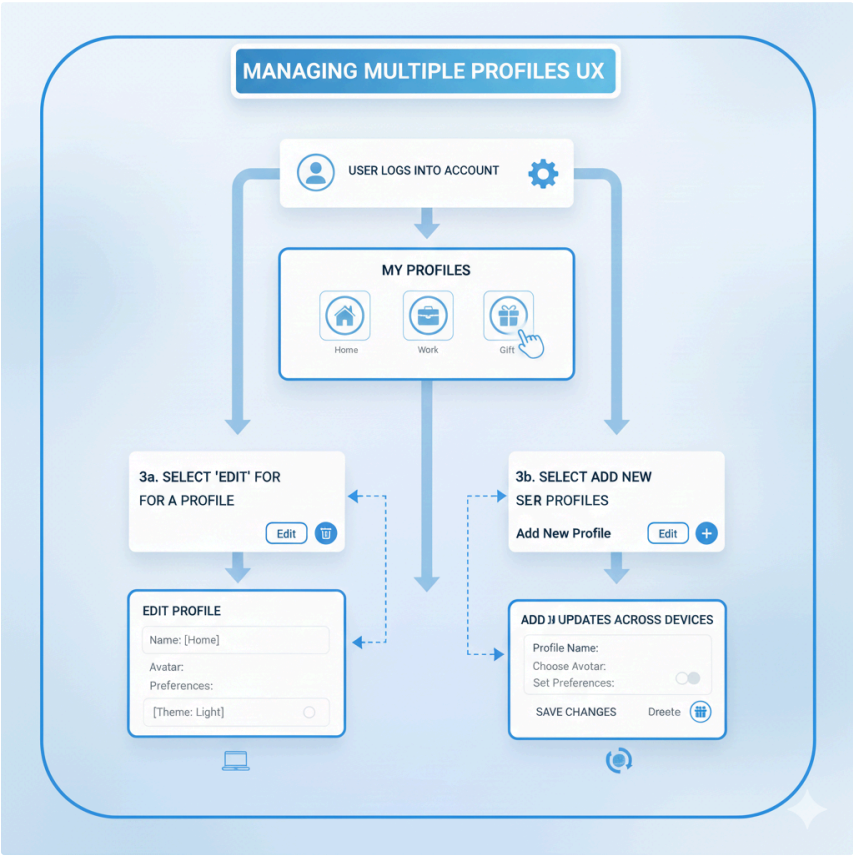
Deactivate Account

Users land on the Account Settings page and, once they click on Delete/Disable Account, the following flow will start.

Step	Action	Button State
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1. **User Logs In:** The user authenticates their account.
2. **Profile Selector Appears:** If the user has multiple saved profiles (like Home, Office, Gift), a selector prompt appears immediately after login asking: "Who's shopping today?"
3. **User Clicks a Profile:** The user selects one of the profiles (e.g., 'Home').
4. **API Call:** The User Interface sends a request to the backend API (e.g., `POST /profiles/select`) to register the chosen profile.
5. **Store Active Profile in App State:** The application stores the selected profile ID in its local state, often tied to a device identifier or session.
6. **Update UI:** The application's UI updates instantly—the header avatar, default settings, and recommendations change to reflect the chosen profile's preferences.

This pattern ensures that a user can maintain separate, personalized shopping experiences (e.g., different addresses, payment methods, and recommendation sets) without needing to log in and out of different accounts.



Meth od	Endpoint	
POST	/profiles	Create new profile API
GET	/profiles	Get all profiles API
GET	/profiles/{profile_id}	Get profile by id API
PUT	/profiles/{profile_id}	Update profile API

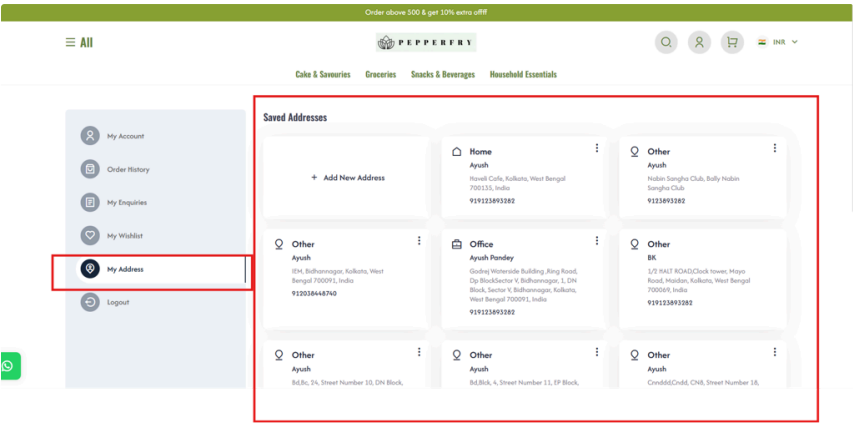
DELETE	/profiles/{{profile_id}}	Delete profile API
POST	/profiles/{{profile_id}}/set-default	Set default profile API
GET	/profiles/default	Get default profile API
POST	/profiles/select	Select profile for session API
GET	/profiles/active	Get current active profile API

Address Management Flow

Get Saved Addresses

This endpoint is used to retrieve all saved delivery addresses associated with the user's account. It returns a complete list of addresses with labels (Home, Office, Other), contact details, and full address information.

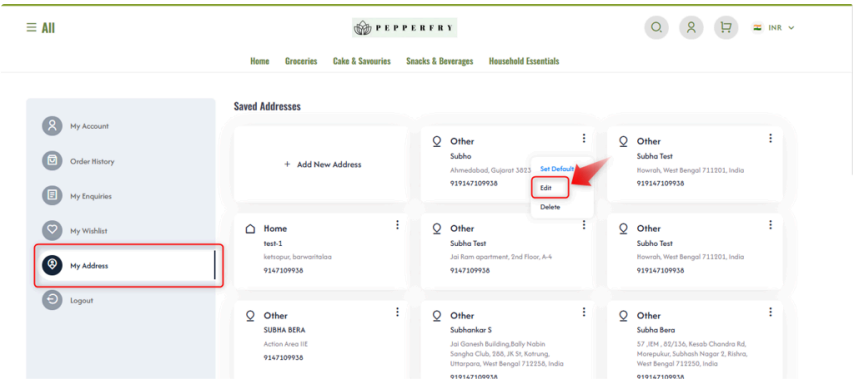
This includes: address type/label, recipient name, complete address with pincode, phone number, default address flag, and unique identifier for each address.



Method	Endpoint	
GET	/addresses	Get All Address API

Get Single Address

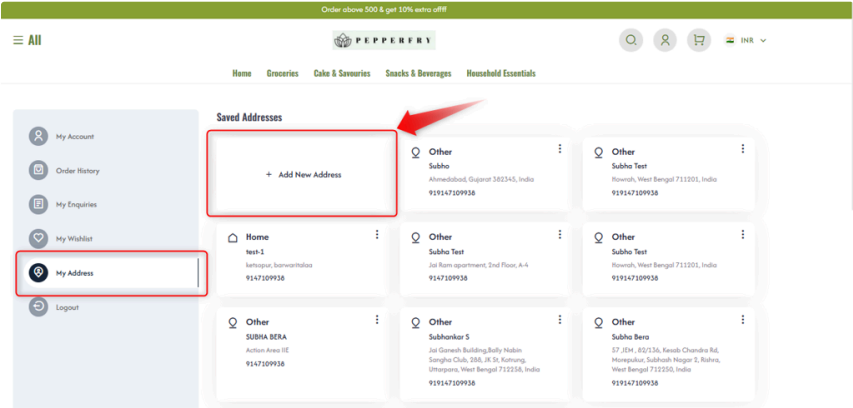
This endpoint is used to retrieve details of a specific saved address. Useful when editing an address or displaying full address details in a modal/form.



Method	Endpoint	
GET	/addresses/{address_id}	Get Address Details API

Add New Address

This endpoint is used to save a new delivery address to the user's account. Users can add multiple addresses with different labels (Home, Office, Other) for convenient selection during checkout.



Method	Endpoint	
POST	/addresses	Create address API

Update Address

This endpoint is used to modify an existing saved address. Users can update any address details, including recipient name, address lines, contact information, or change the address type/label.

Update My Location

Country: India

Full Name: Subho

Mobile Number: 919147109938

Pincode: 382345

Full Address: Ahmedabad, Gujarat 382345, India

Landmark:

City: Ahmedabad

State: Karnataka

Home Office Retail **Other**

Save

Method	Endpoint	
PUT	/addresses/{address_id}	Update address API

Delete Address

This endpoint is used to permanently remove a saved address from the user's account. This action cannot be undone, and users are typically shown a confirmation dialog before deletion.

This includes: permanent removal of the address from the database, validation should be there to prevent deletion of the default address in use, and automatic reassignment of the default flag if needed.

Saved Addresses

+ Add New Address

Home test 2 Karpur, Sarwarhalla 9147109938

Other Subho Ahmedabad, Gujarat 3823 919147109938

Other Subho Test Karpur, West Bengal 712291, India 919147109938

Other Subho Test Karpur, West Bengal 712291, India 919147109938

Other Subho Test Karpur, West Bengal 712291, India 919147109938

Other Subho Test Karpur, West Bengal 712291, India 919147109938

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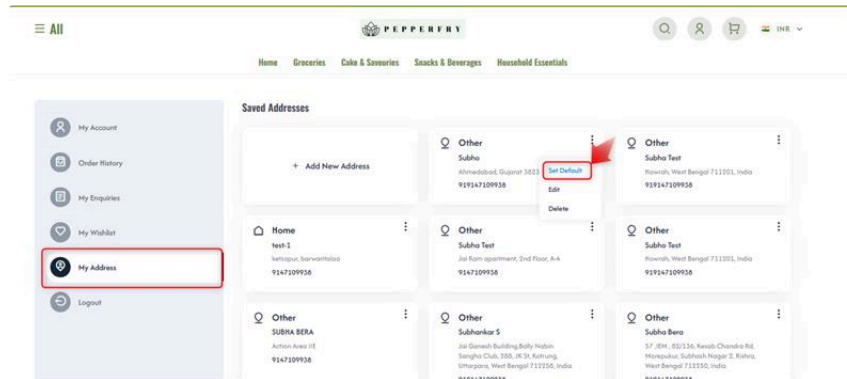
Other Subho Test Karpur, West Bengal 712291, India 919147109938

Method	Endpoint	
DELETE	/addresses/{address_id}	Delete address API

Set Default Address

This endpoint is used to mark a specific address as the default delivery address. The default address is automatically pre-selected during checkout for user convenience.

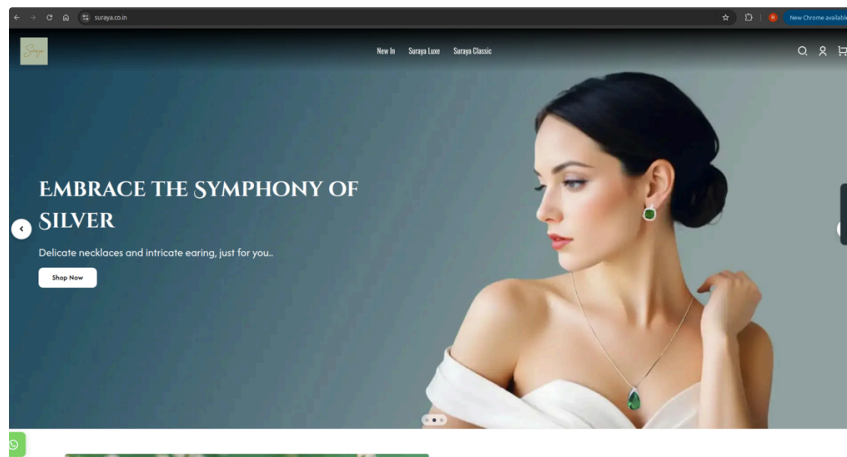
This includes: updating default flag, removing default flag from previous default address (only one default allowed), and immediate reflection across all user sessions.

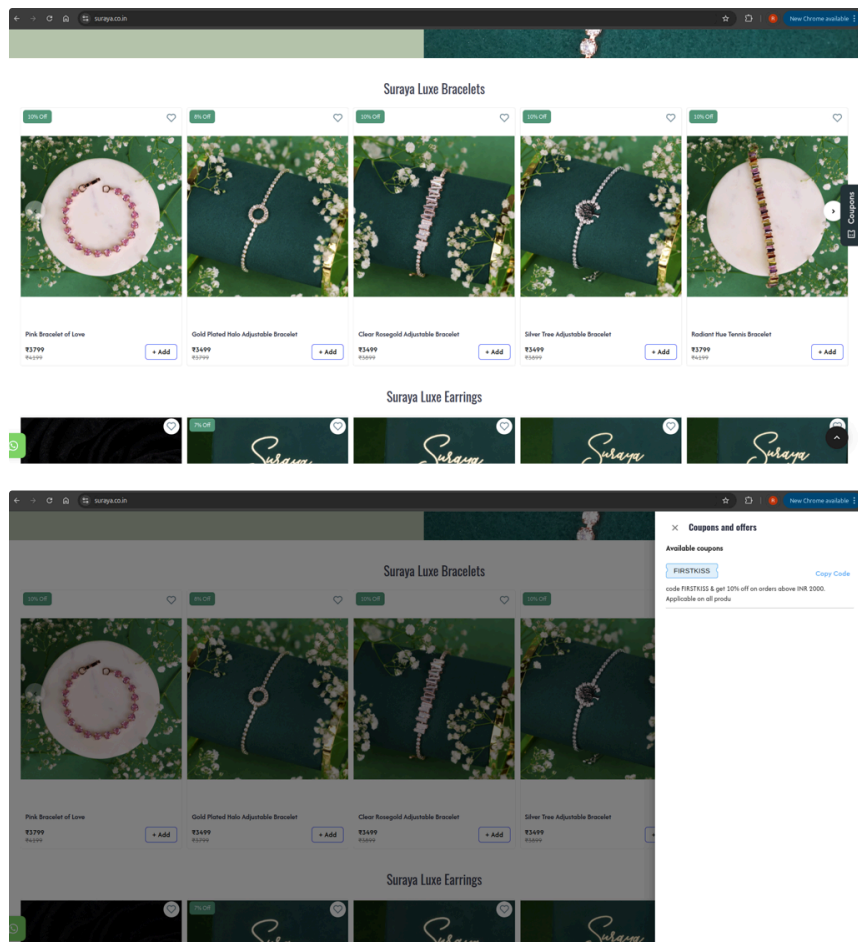


Method	Endpoint	
PATCH	/addresses/{address_id}/set-default	Set default API

Home Page

The Home Page acts as the primary landing interface, displaying essential store information, product categories, and, optionally, a featured coupon section. Primary data to populate homepage will be always cached in the cloud file storage, for faster initial page loads.

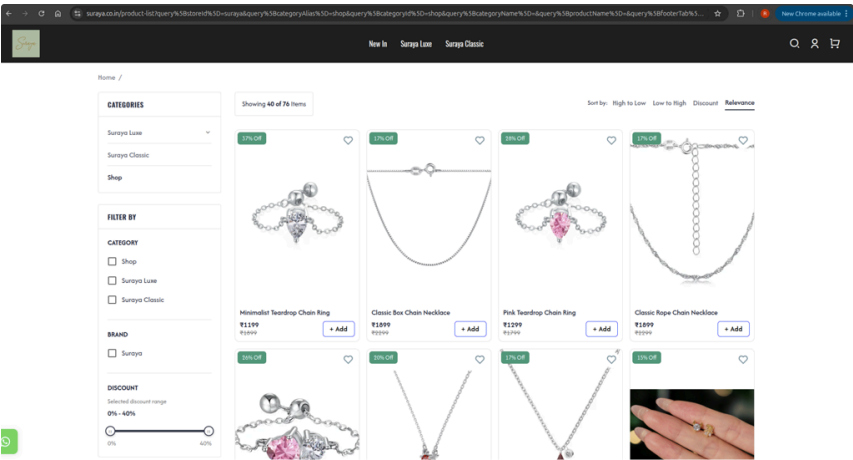




Method	Endpoint	
CDN/FILE	{{domain.com}}/homepage.json	Get cached data from CDN/FILE JSON
GET	/storefront/info	**IGNORE, Details of Stores and Domains API
POST	/categories/search	**IGNORE, Get List of Categories with Products API
GET	/coupons	**IGNORE, Get List of coupons for a store API
POST	/stores/search	The store list and search allow clients to discover stores. API

Product List Page

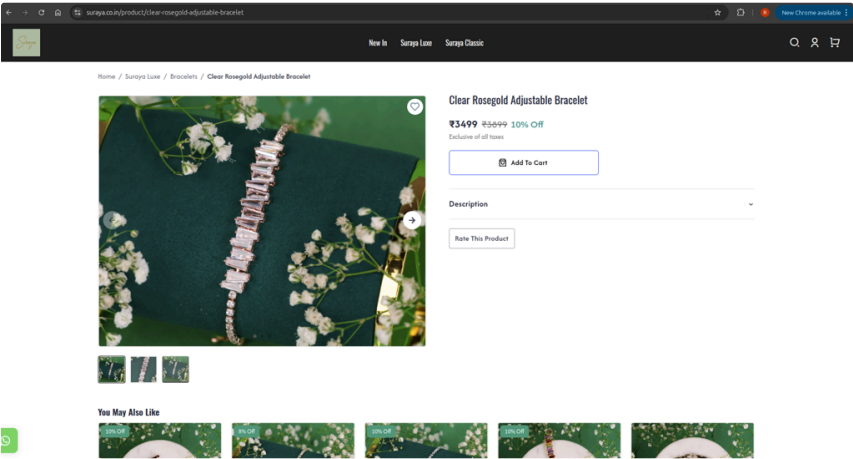
The Product List Page is designed to display a curated collection of products, typically accessed by category selection or search results. It facilitates product discovery by offering robust searching and filtering capabilities.



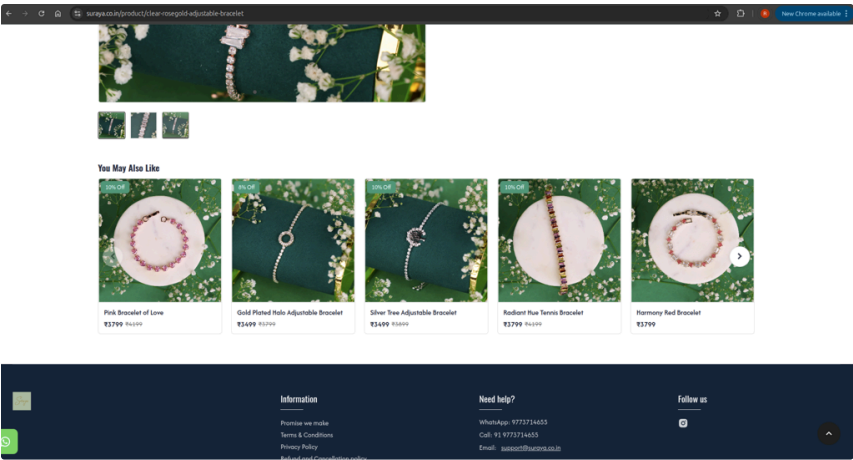
Method	Endpoint	
POST	/product/search	Product search/filter/sort feature API
GET	/categories/filter	For plotting left side categories filter API

Product Detail Page

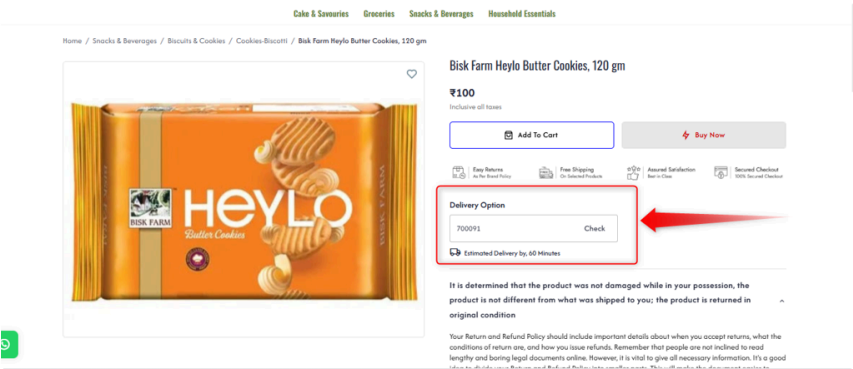
The Product Detail Page provides a comprehensive view of a single product, allowing customers to make an informed purchasing decision. It also includes sections for cross-selling and viewing history.



Method	Endpoint	
GET	/product/:slug	Get product detail by product slug API

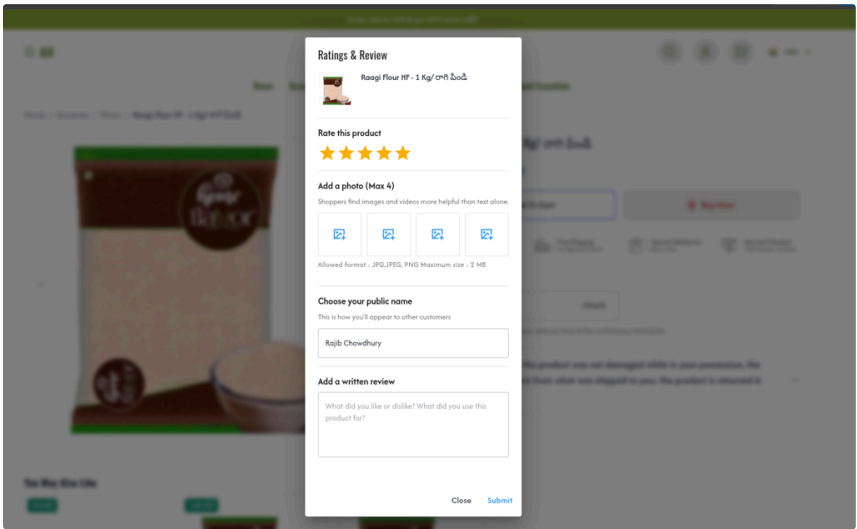


Method	Endpoint	
GET	/product/search (suggested products)	Get suggested product list API
GET	/product/recent_view	Get list of recently viewed products API



Method	Endpoint	
POST	/addresses/serviceability	Get product serviceability by pincode API

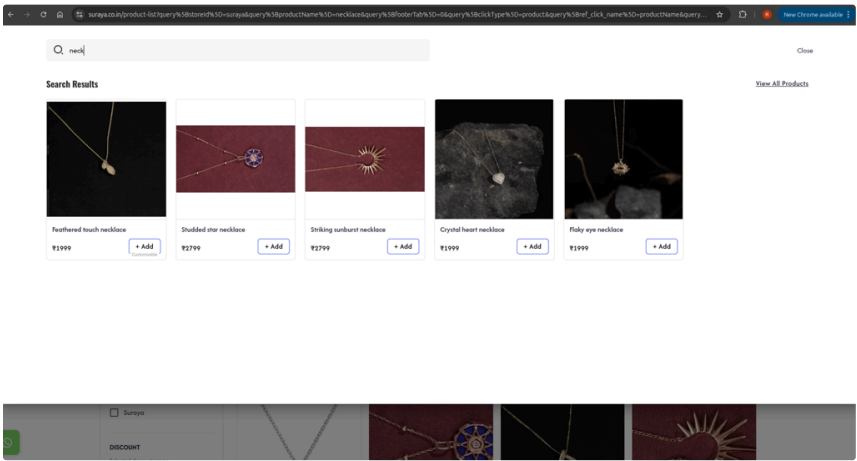
Submit Rating/Reviews for Product



Method	Endpoint	
POST	/reviews	Submit product review API

Product Search/Autocomplete

This flow focuses on the functionality where users input a search query, and the system responds with matching products, often providing suggestions (autocomplete).



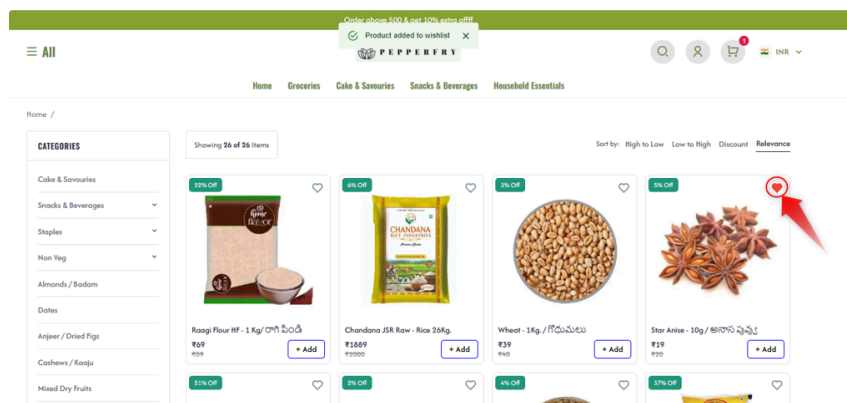
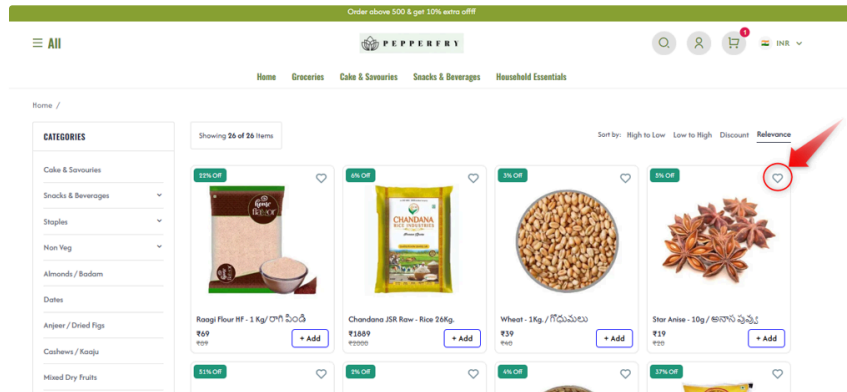
Method	Endpoint	
GET	/product/search	Product Search/Autocomplete API

Manage Wishlist

Add/Remove to Wishlist

This endpoint is used to add or remove products from the user's wishlist with a single action. It acts as a toggle button - if the product is already in the wishlist, it removes it; if not, it adds it.

This includes: automatic detection of the current wishlist state, instant add/remove action, and confirmation of the action performed (added or removed).

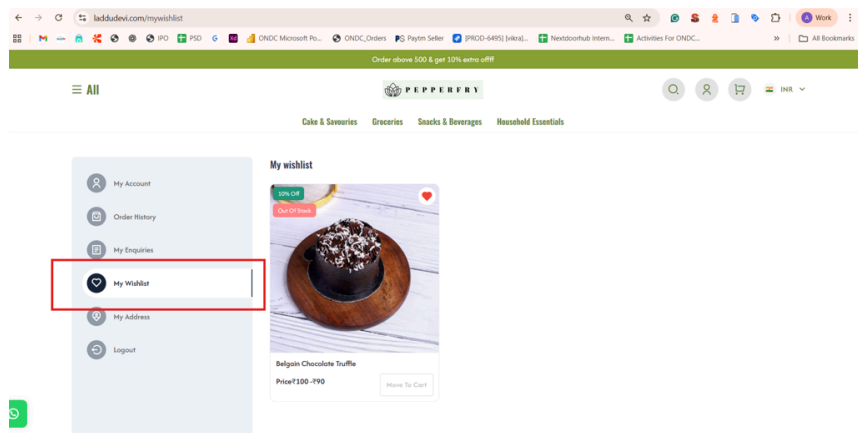


Method	Endpoint	
POST	/wishlist/toggle	Add and remove products in the wishlist API

Get Wish listed items

This endpoint is used to retrieve the complete list of all products saved in the user's wishlist. It returns detailed product information, including current prices, availability status, discounts, and images.

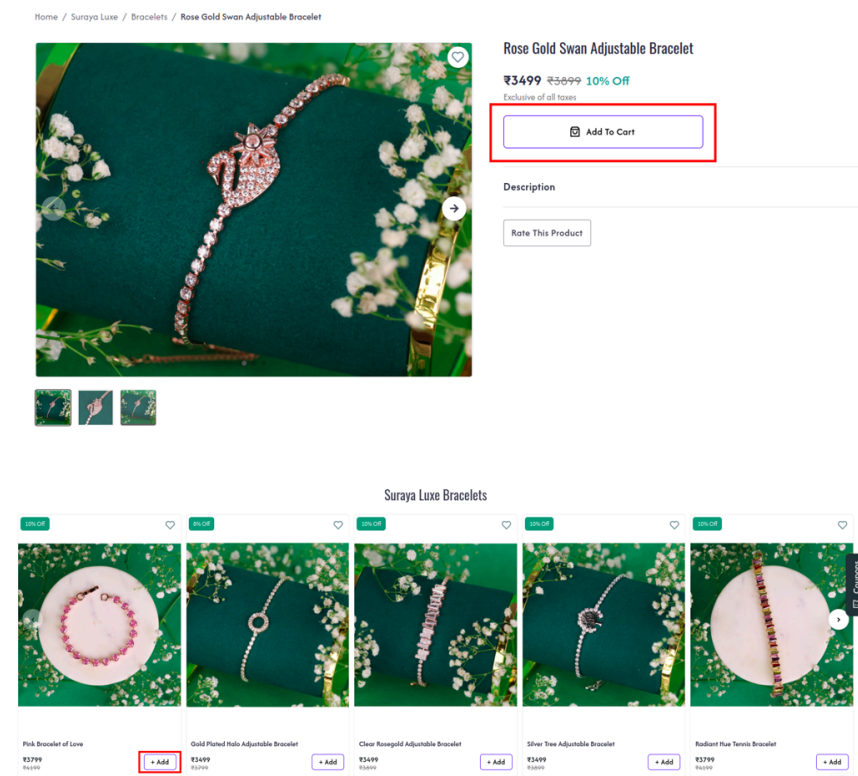
This includes: product details (name, brand, price), current stock status, discount information, product images, ratings, total item count, and the date each item was added to the wishlist.



Method	Endpoint	
GET	/wishlist	Get wishlist API

Add/Remove Cart Items regular Flow

The core functionality for managing the contents of the shopping cart is handled through a single, versatile endpoint. This flow covers both adding new products and modifying the quantity or options of items already in the cart.



Method	Endpoint	
POST	/cart/items	Add/Remove Cart Items API

Cart Params

This section details the endpoint used to retrieve all dynamic options and required parameters necessary for a user to configure their cart before proceeding to checkout.

Retrieves a comprehensive payload containing all configurable options and fields required during the checkout configuration stage, including:

- **delivery_options:** Available delivery methods and slots.
- **pickup_points:** List of locations where the order can be picked up.
- **tipping_options:** Predefined or custom tipping values.
- **gift_wrap_options:** Available gift wrapping choices.
- **payment_options:** Supported payment methods (e.g., Prepaid, Cash on Delivery, Wallet).
- **checkout_fields:** Additional fields required for order completion (e.g., tax IDs, specific notes).

My Cart (2 Items)

Deliver to Home

Change

akash chakraborty

1st A Cross Road,Godrej Waterside,Ring Road,DP Block,Sector V,Bidhannagar,North 24 Parganas,560066,Godrej Waterside,West Bengal


Phone:919051171504

GST Information

GST Number

Legal Name


Save

Citizen Tsuyosa Automatic Green Dial Men's Watch

₹200.00

- 1 +

Enter your special requirement

Retro Handheld Game Console

₹900.00

Grand Total

₹327.56

Continue

My Cart (2 Items)

Home Pickup

6th Floor, TOWER-1, GODREJ WATERSIDE, DP Block, Sector V, Bidhannagar, Kolkata, West Bengal 700091, India

OK

Select a Delivery Address

Home

1st A Cross Road,DP Block,Sector V,Bidhannagar,Kolkata

Home

6 6th Floor,Godrej Waterside,Ring Road,DP Block,Sector V,Bidhannagar,North 24 Parganas

Office

1st A Cross Road,next,Godrej Waterside,Ring Road,DP Block,Sector V,Bidhannagar,North 24 Parganas

Hotel


1st A Cross Road,Ring Road,DP Block,Sector V,Bidhannagar,North 24 Parganas

Other

Grand Total

₹242.00

My Cart (2 Items)

Retro Handheld Game Console

₹900.00

₹0.00

- 1 +

Saved ₹200.00

Enter your special requirement

Enter your special note

Check Available Coupons

Is this a gift? Add gift wrap to this order

Price Details

Bag Total (2 Item)

₹400.00

Bag Discount

- ₹200.00

Sub Total

₹200.00

Taxes and charges ⓘ

₹42.00

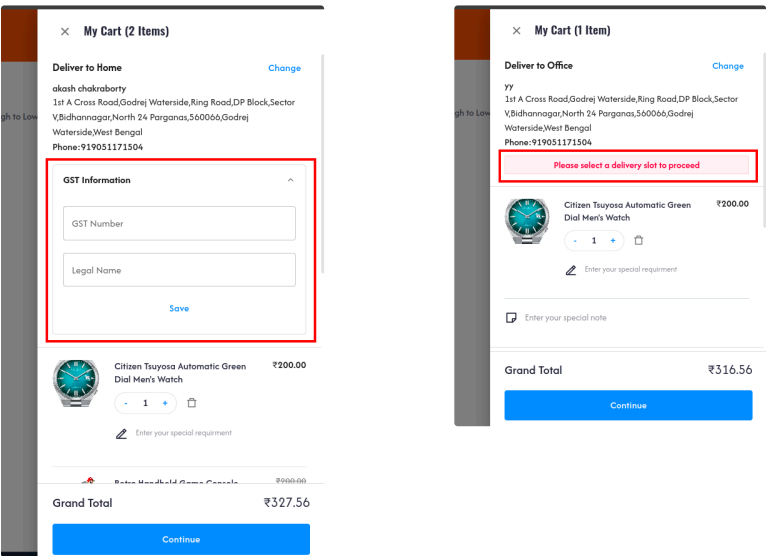
Amount Payable

₹242.00

Grand Total

₹242.00

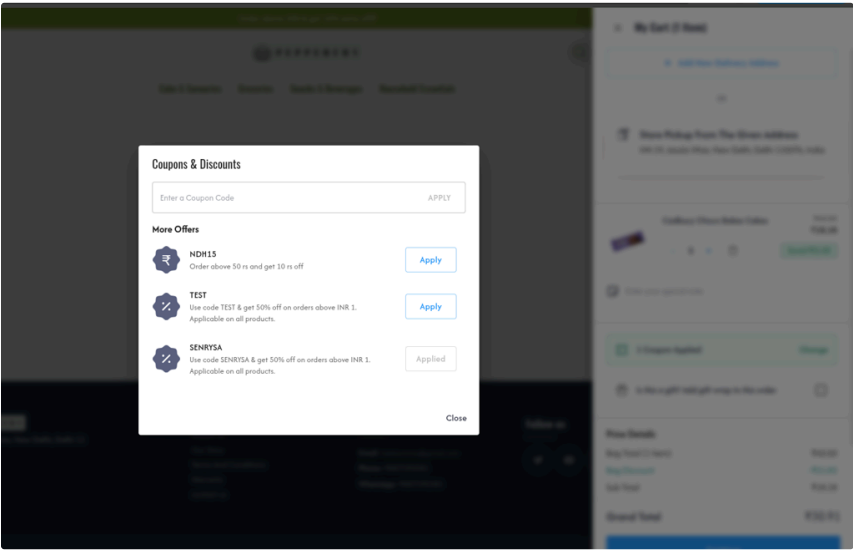
Continue



Method	Endpoint	
GET	/cart/params-options	Retrieve all dynamic options for checkout API

Get Available Coupons List

Retrieves an array of coupon objects. Each object contains details such as the coupon code, discount value (percentage or fixed amount), validity dates, minimum purchase requirements, and applicable categories.

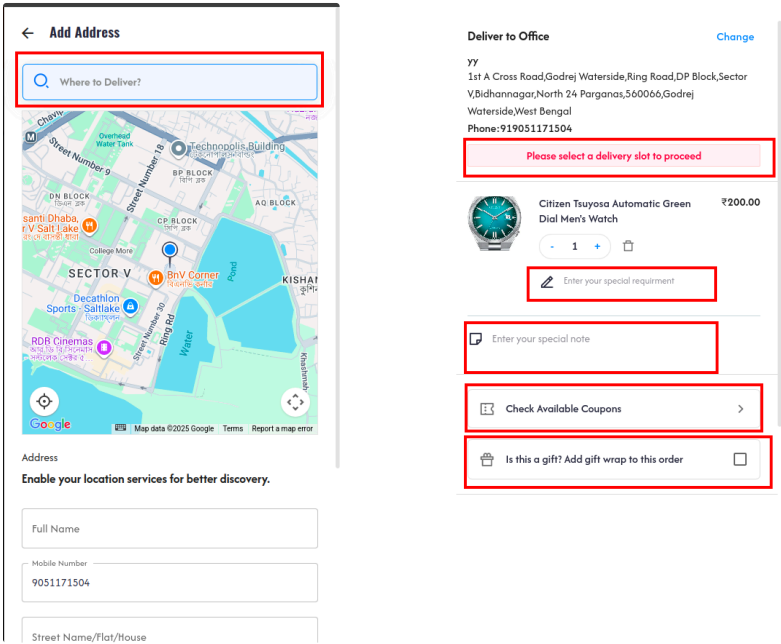


Method	Endpoint	
GET	/coupons	Fetch entire coupon list available API
GET	/coupons?cart_id={{cart_id}}	Fetch coupon list applicable to cart API

Update Cart

This crucial step in the cart flow is used to apply all high-level modifications, selections, and preferences that affect the total cost and logistics of the order before final checkout. This is typically done through a single request after the user has configured their preferences.

Updates the cart with critical, often interconnected, parameters. This single endpoint handles applying all selected options:
<ul style="list-style-type: none">• coupons: Apply or remove promotional codes.
<ul style="list-style-type: none">• address: Set the shipping address for delivery.
<ul style="list-style-type: none">• tips: Specify a tip amount for the service staff/delivery personnel.
<ul style="list-style-type: none">• delivery_option: Select the desired delivery method (e.g., standard, express).
<ul style="list-style-type: none">• delivery_preference (slot): Select a specific date/time window for delivery.
<ul style="list-style-type: none">• pickup_point: Specify a location for self-pickup (if applicable).
<ul style="list-style-type: none">• payment_method: Choose the payment method to be used for the order.
<ul style="list-style-type: none">• gift_wrap: Select the gift wrapping option.
<ul style="list-style-type: none">• special_instructions: Add any final notes or requests for the order or delivery.



Method	Endpoint
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PUT	/cart	Updates the cart with critical, often interconnected, parameters API
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Delete Cart


Note: As mentioned previously, if the cart only contains one item, deleting that last item via the **POST** `/cart/items` endpoint (by setting its quantity to zero) will often trigger an internal deletion of the cart, but this explicit **DELETE** `/cart` endpoint provides a direct way to achieve the same result.

Deletes the entire shopping cart. This API is called when a user wants to empty the cart completely.

Deliver to Office
Change

YY
1st A Cross Road,Godrej Waterside, Ring Road, DP Block, Sector
V, Bidhannagar, North 24 Parganas, 560066, Godrej
Waterside, West Bengal
Phone: 919051171504

Please select a delivery slot to proceed



Citizen Tsuyosa Automatic Green
Dial Men's Watch

₹200.00

- 1 +

🗑️

Enter your special requirement

Enter your special note

Check Available Coupons
>

Is this a gift? Add gift wrap to this order
☐

Method	Endpoint	
DELETE	/cart	Deletion of the entire cart API

Get Cart Details

This endpoint is used to retrieve the current and most up-to-date state of the user's shopping cart, including calculated totals, applied discounts, and currently selected options.

This includes: the list of items, quantities, subtotal, taxes, shipping costs, applied coupon discounts, tips, and the final grand total.

My Cart

My Cart (1 Item)

Deliver to Office


Change

YY

1st A Cross Road,Godrej Waterside,Ring Road,DP Block,Sector V,Bidhannagar,North 24 Parganas,560056,Godrej Waterside,West Bengal

Phone:919051171504

Delivery is not available at this location. Please try another location.



Citizen Tsuyosa Automatic Green Dial Men's Watch

₹200.00

1

Enter your special requirement

Enter your special note

Check Available Coupons

Is this a gift? Add gift wrap to this order

Grand Total

₹231.00

Continue

Method	Endpoint	
GET	/cart	Retrieves the entire current state of the shopping cart API


Cart Checkout and Place Order using Payment Gateway

This final step in the shopping cart process converts the finalized cart into a confirmed order. This action typically initiates payment processing (if required) and creates a record of the purchase.

This action validates all necessary information (address, payment, etc.), finalizes the transaction, and returns the order confirmation details.

My Cart (1 Item)

Please select a delivery slot to proceed



Citizen Tsuyosa Automatic Green Dial Men's Watch

₹200.00

1

Enter your special requirement

Enter your special note

Check Available Coupons

Is this a gift? Add gift wrap to this order

Price Details

Bag Total (1 Item)

₹200.00

Delivery

₹55.56

Taxes and charges

₹31.00

Amount Payable

₹316.56

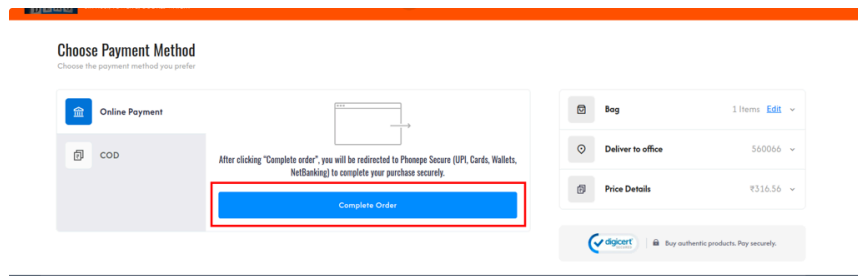
Grand Total

₹316.56

Continue

Step 1

Select, payment method as Online Payment and place an order



Meth od	Endpoint	
POST	/cart/place-order	Executes the checkout process using the currently configured cart API

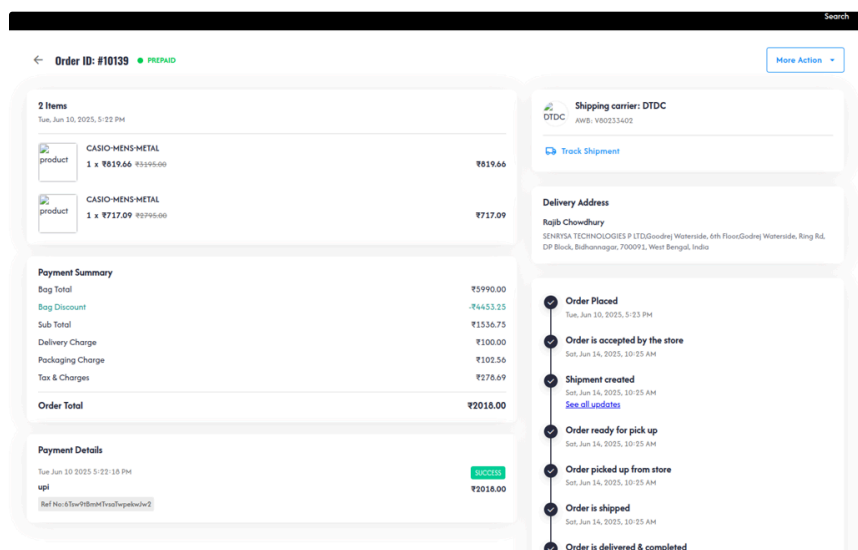
Step 2

Once redirected back from payment gateway with success response, call the status check API to check the cart to order conversion response.

Meth od	Endpoint	
GET	/cart/{{cart_id}}/place-order/status	Get order place status API

Step 3

Once success open the order detail page



Meth od	Endpoint	
GET	/orders/{{order_id}}	Get order details by id API

Cart Checkout and Place Order using COD

When the cart has been previously updated to select **Cash on Delivery** as the `payment_method`, this endpoint converts the cart into a confirmed order without initiating an immediate online payment transaction.

The screenshot shows a mobile application interface for a shopping cart. At the top, it says 'My Cart (1 Item)'. Below this, there's a red banner that says 'Please select a delivery slot to proceed'. The main item is a 'Citizen Tsuyosa Automatic Green Dial Men's Watch' priced at ₹200.00. There are options to add or remove items (minus and plus signs) and a link to 'Enter your special requirement'. Below the item, there's a field for 'Enter your special note'. Further down, there's a 'Check Available Coupons' button and a checkbox for 'Is this a gift? Add gift wrap to this order'. The 'Price Details' section shows: Bag Total (1 Item) ₹200.00, Delivery ₹65.56, Taxes and charges ₹31.00, and Amount Payable ₹316.56. At the bottom, the 'Grand Total' is ₹316.56, and there is a blue 'Continue' button highlighted with a red rectangle.

Step 1

Select, payment method as COD Payment and place order

The screenshot shows a 'Choose Payment Method' screen. The title is 'Choose Payment Method' with a subtitle 'Choose the payment method you prefer'. There are four payment methods listed: 'COD' (selected), 'Pay By Any UPI App', 'Credit/Debit Card', and 'Net Banking'. The 'COD' section is expanded, showing 'Cash on Delivery' and a note: 'Online payment recommended to reduce contact between you and delivery partner.' Below this is a blue button that says 'Pay Using Cash'. To the right, there's a summary section with 'Bag' (1 item), 'Deliver to office' (700091), and 'Price Details' (₹2972.00). At the bottom, there's a 'Need help?' section with contact information: WhatsApp: 08043500500, Call: 08043500500, and Email: suntekbb@gmail.com. There's also a map showing the location of 'Suntek Stationers Pvt' in Bangalore.

Meth od	Endpoint	
POST	/cart/place-order	Executes the checkout process using the currently configured cart API

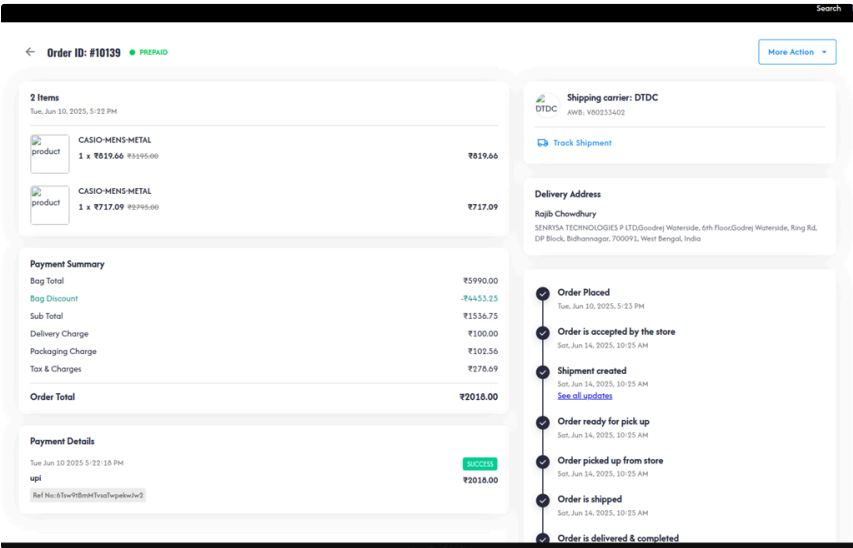
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Once redirected back from payment gateway with success response, call the status check API to check the cart to order conversion response.

Meth od	Endpoint	
GET	/cart/{{cart_id}}/place-order/status	Get order place status API

Step 3

Once success open the order detail page



Meth od	Endpoint	
GET	/orders/{{order_id}}	Get order details by id API

Buy Now / Express Checkout Flow

The "Buy Now" flow is an **expedited checkout process** characterized by the use of a dedicated API endpoint and a specific header parameter to initiate an **EXPRESS_CART**. This is designed to quickly convert a single product selection into a placed order.

Dedicated "Buy Now" Endpoint

The key differentiation is the use of a dedicated endpoint that combines the cart creation, item addition, and initial configuration steps into a single request.

Feature	Method	Endpoint	Description
Buy Now Initiation	POST	/buy-now	Initiates the express checkout process. This API simultaneously creates a

		temporary cart, adds the product(s) defined in the body, and flags the cart as an EXPRESS_CART for immediate processing.
--	--	---

Critical Header Parameter

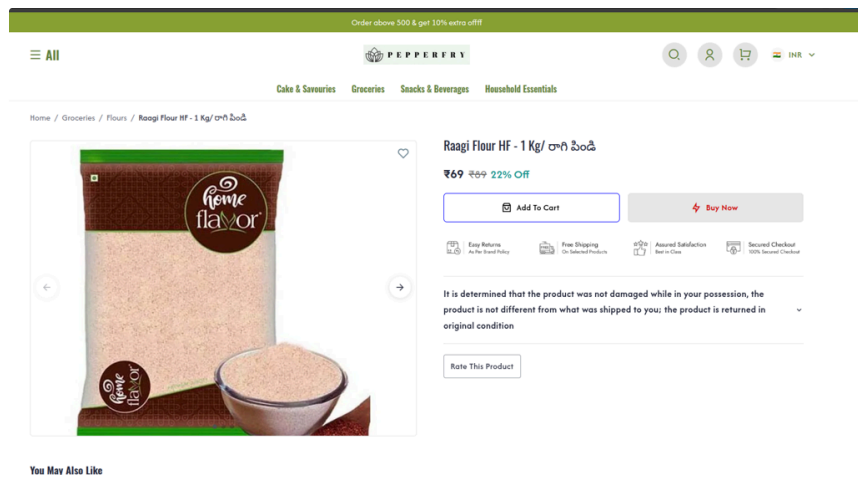
The backend system identifies this transaction as a high-priority, single-use checkout using the **Cart-Type** header:

Header Name	Value	Purpose
Cart-Type	EXPRESS_CART	Signals to the server that this is a Buy Now transaction, likely triggering automatic application of user's default delivery address and payment method to speed up the subsequent PUT /cart and POST /cart/place-order steps.

Subsequent Flow

As you noted, the rest of the process uses the **Regular Cart Flow** endpoints:

1. **Update Cart:** The client will then typically call **PUT /cart** to confirm or override the default address, delivery slot, and payment method applied by the express flow.
2. **Place Order:** Finally, **POST /cart/place-order** is called to complete the transaction and convert the **EXPRESS_CART** into a final order.



Meth od	Endpoint	
POST	/buy-now	Buy Now with Options, for Express Cart API

Order Detail/List Flow

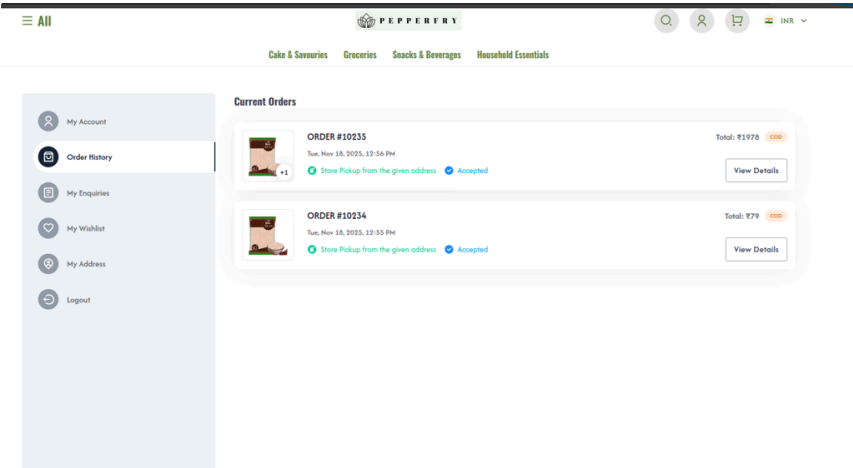
This flow defines the endpoints necessary for a customer to view their past and current orders, including a list of all orders and the detailed information for a specific order.

Feature	Method	Endpoint	Description
Order List (History)	GET	/orders	Retrieves a paginated list of all orders associated with the authenticated user. This list typically includes the order ID, date, status, and total amount for a quick overview.
Order Detail	GET	/order/:order_id	Fetches the complete, detailed information for a single order specified by its unique :order_id . This includes

		itemized lists, pricing breakdowns, shipping details, applied discounts, and payment information.
--	--	--

Order History

The Order History flow enables customers to effectively review, search, and filter their past and current orders. This is crucial for customer self-service and support.



Meth od	Endpoint	
POST	/orders	Get order list by filters API
DELE TE	/orders/{{order_id}}	Delete/Hide order by order_id API

Order Detail

The Order Detail Page is designed to provide the customer with a complete and comprehensive breakdown of a single, specific order.

All Available Order Detail Projection Fields

You can use any combination of these comma-separated field names in the `fields` query parameter to retrieve a partial order response.

Field Name	Description
<code>customer</code>	Customer contact, loyalty, and address details
<code>store</code>	Store location and contact details

items	Array of all products, variants, and pricing per item
summary	Financial summary (subtotals, discounts, final payable)
tax_summary	Detailed tax breakdown (GST, CGST, SGST)
delivery_opt tion	Selected delivery type
delivery_pr eference	Scheduled slot or immediate preference
fulfillment	Tracking, delivery partner, and delivery proof
gift_wrap	Gift wrap details and charge
tip	Tip amount and message
applied_ben efits	Coupons, loyalty, and total savings
help_suppor t	Support contact information
payment_met hod	Selected payment method
payment_tra nsactions	Array of all payment transaction records
refunds	Array of all refund records
history	Timeline of order status changes
ondc	ONDC-specific details (if applicable)

←

Order ID: #10235


• CDO

More Action

2 Items

Tue, Nov 18, 2025, 12:56 PM


Store Pickup from the given address



Rangoli Flour 1kg - 1 Kg/ each 200g

1 x ₹62.73 ₹600.00

₹62.73



Chandana 50g - Rice 25kg

1 x ₹1717.27 ₹1000.00

₹1717.27

Payment Summary

Bag Total

₹2069.00

Bag Discount

-₹309.00

Sub Total

₹1760.00

Packaging Charge

₹16.16

Tax & Charges

₹179.62

Order Total

₹1975.00

Pickup Address

PAPER FREY

NH 27, Jaisala Vihar, New Delhi, Delhi 110076, India

Get Direction

ABCDORGTGF

FTSTSTYHJGJHJHJF

Monday

12:00 AM - 11:00 PM

Tuesday

12:00 AM - 11:00 PM

Wednesday

12:00 AM - 11:00 PM

Thursday

12:00 AM - 11:00 PM

Friday

12:00 AM - 11:00 PM

Saturday

12:00 AM - 11:00 PM

Order Placed

Tue, Nov 18, 2025, 12:56 PM

Order is accepted by the store

Tue, Nov 18, 2025, 12:56 PM

Order Completed

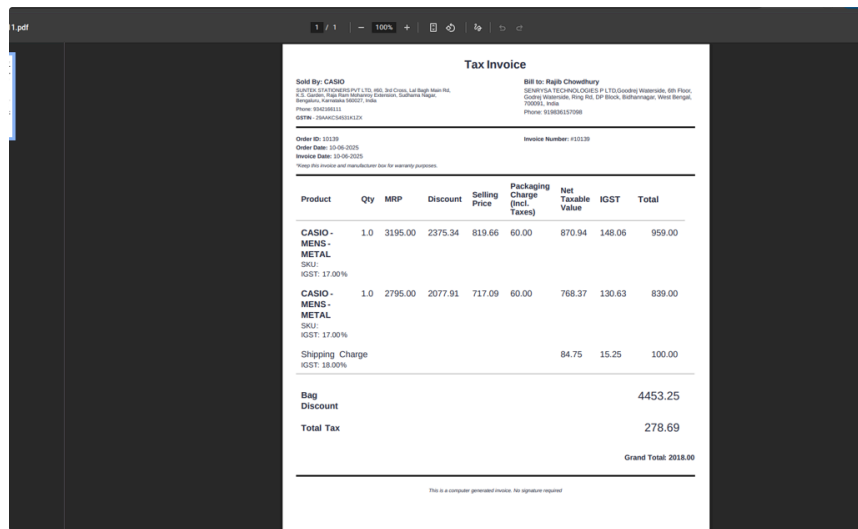
Meth od	Endpoint	
GET	/orders/{{order_id}}	Get order details by id API
GET	/orders/{{order_id}}/fulfillments/{{fulfillment_id}}/track	Track order status API

Order Invoice Download

Generating a customer-facing invoice typically involves retrieving all comprehensive order details and formatting them into a standard document (usually PDF). This process generally relies on the same robust Order Detail API but may involve a dedicated server-side endpoint to handle the formatting, security, and generation.

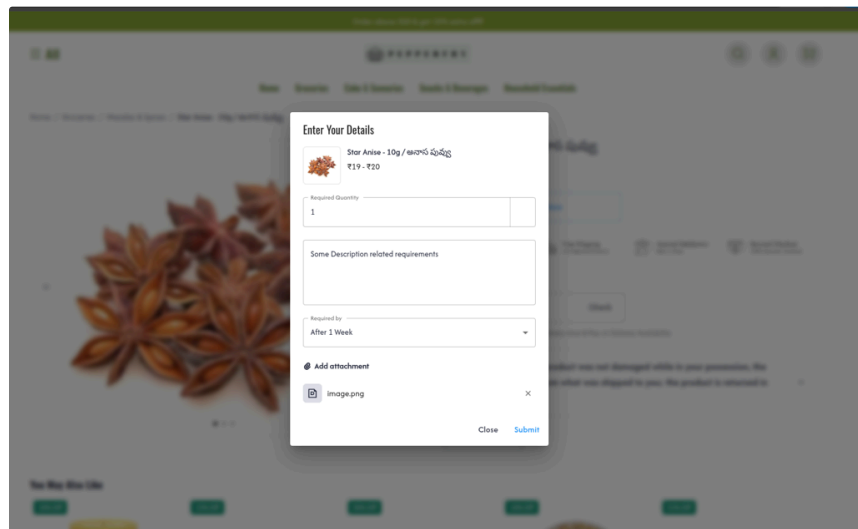
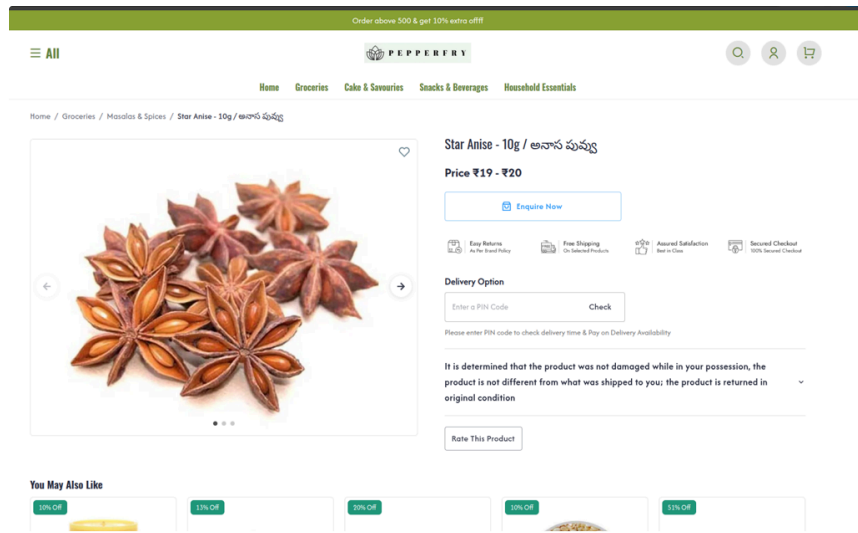
The foundation of the invoice is the complete set of data retrieved from the **Order Detail API**. The system needs to ensure it retrieves *all* necessary fields, including financial, customer, and tax details, to comply with legal requirements.

Field Name	Description
order_number , timestamps	Invoice number and date of issue.
customer (specifically billing_address , tax_details)	Required for tax and legal documentation.
store	Seller's name and address.
items	Details of products, variants, quantities, and per-item pricing.
summary , tax_summary	Subtotals, discounts, taxes (CGST/SGST/IGST), and final amount payable.
payment_transactions , state	Proof of payment and current order status.



Meth od	Endpoint	
GET	/orders/{{order_id}}	Get order details by id API

The Product Enquiry flow allows a customer to submit a question or request for information about a specific product or multiple products together. This information is typically sent from the Product Detail Page and routed to relevant store representative.



Meth od	Endpoint	
POST	/enquiry- basket/items	Add/Remove/Modify items to enquiry baskets API
GET	/enquiry-basket	Get detail of enquiry baskets API
POST	/enquiry- basket/submit	Submit enquiry basket API
DELE TE	/enquiry-basket	Discard enquiry basket API

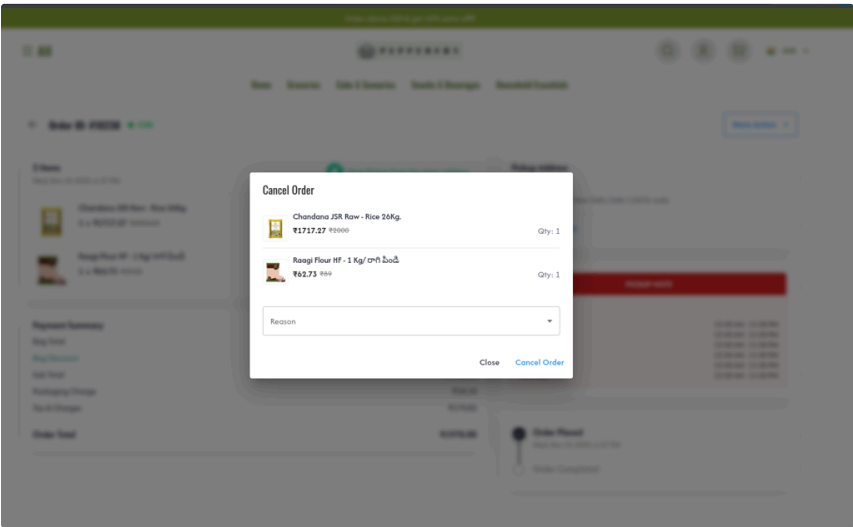
Store Serviceability Check (Based on User's Current Location)

When a user first launches the app and grants permission for location access, the system uses their **current GPS coordinates** to immediately determine if store can fulfill the order delivery.

Method	Endpoint	
POST	/addresses/serviceability	Get store serviceability by GPS coordinates API

Post fulfillment actions and Flow

This handles all eligibility checks, creation, and status inquiries for **RETURN**, **REPLACE**, **EXCHANGE**, and **CANCEL** requests.



Method	Endpoint	
GET	/orders/{{order_id}}/eligibility	Check Order Eligibility API
GET	/orders/{{order_id}}/items/{{item_id}}/eligibility	Check Item Eligibility API
POST	/order-actions	Post Return Request API
POST	/order-actions	Post Return Cancel API
POST	/order-actions	Post Return Replace API
POST	/order-actions	Post Return Exchange API
GET	/order-actions/{{request_id}}	Check Current Status by id API

GET	/orders/{{order_id}}/order-actions	Get all for a specific order API
POST	/order-actions/{{request_id}}/cancel	Cancel Active Request API