



User Guide For GeoIP Estimated Delivery Date Extension



Overview

GeoIP Estimate delivery date is undoubtedly the most preferred choice for customers when purchasing goods online. It might be due to a lack of faith in the company, a security concern, or fear of falling into a fraud trap that stops them from making pre-payments.

You must be aware that by default Magento does not provide any option to inform customers about the expected delivery date of orders. This is where you need to install an extension to fulfill this requirement.


GeoIP Estimate delivery date is a robust extension that enables the admin to enrich the user experience by facilitating the Estimate delivery date option on their Magento store and displaying estimated delivery info for different orders as per the prospect's pin code and availability of products. Significantly improve your

GeoIP Estimated Delivery Date

Powered by **Tech9logy Creators**

Enable our robust extension to enrich the user experience by facilitating the estimate delivery date option & displaying estimated delivery info as per the customer's pin code and GeoIP location.

- Allow customers to check Estimate delivery date availability on product pages based on GeoIP location of customer.
- Allow customers to check Estimate delivery date availability on product pages through pin code.
- Admin can set estimated delivery dates based on country as well as pin code.
- Edit the default expected delivery date message & date range as per your choice from the backend.
- Admin can change text & background color as per your store's theme from the backend.
- Enhance user experience by informing your customers about the estimated delivery dates for different products.



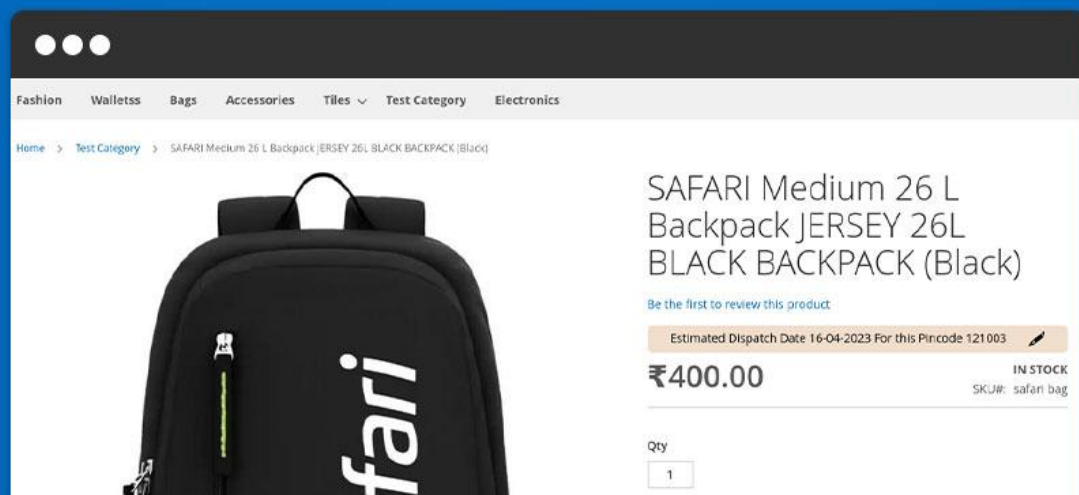
Tech9logy Creators www.tech9logy.com

store's conversion rate and expect more orders by installing this exclusive extension.

Features

1. Allow customers to check Estimate delivery date availability on product pages based on GeoIP location of customer.
2. Allow customers to check Estimate delivery date availability on product pages through pin code.
3. Admin can set estimated delivery dates based on country as well as pin code.
4. Edit the default expected delivery date message & date range as per your choice from the backend.
5. Admin can change text & background color as per your store's theme from the backend.
6. Enhance user experience by informing your customers about the estimated delivery dates for different products.

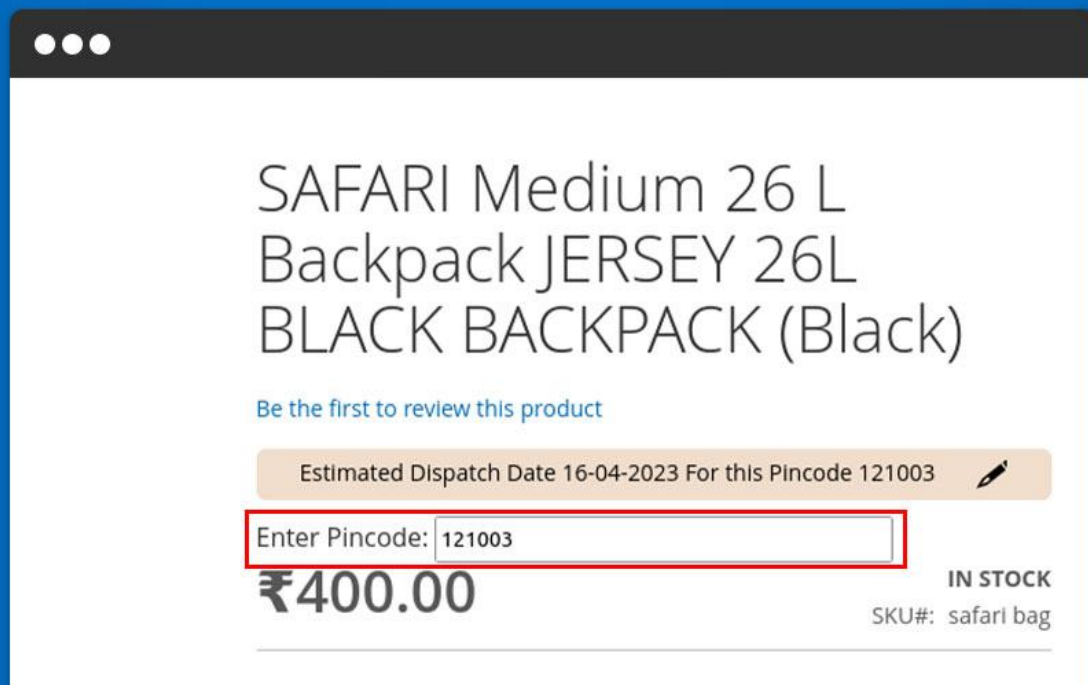
Allow customers to check Estimate delivery date availability on product pages based on GeoIP location of customer.



Specification:

Significantly improve your store's conversion rate by gaining the trust of people by enabling our top-notch extension. Enrich the user experience of your Magento store by providing customers with useful information about the expected delivery date of different orders as per the entered pin code or selected country on the product page. Efficiently prepare your Magento store to accept Cash on Delivery orders. Admin can also customize the expected delivery date message, text & background color as per their choice.

Allow customers to check Estimate delivery date availability on product pages through pin code.



SAFARI Medium 26 L
Backpack JERSEY 26L
BLACK BACKPACK (Black)

Be the first to review this product

Estimated Dispatch Date 16-04-2023 For this Pincode 121003

Enter Pincode: 121003

₹400.00

IN STOCK
SKU#: safari bag

Configuration:

Please go to **Estimate DeliveryDate => Country based Estimate DeliveryDate**
Estimate DeliveryDate => Pincode Based Estimate DeliveryDate

The screenshot shows the 'Estimate Deliverydate' dashboard. The sidebar on the left contains navigation options: DASHBOARD, ESTIMATE DELIVERYDATE, PINCODE BASED ESTIMATE DELIVERYDATE, COUNTRY BASED ESTIMATE DELIVERYDATE, CONNECT ETSY AND MAGENTO, TECHNOLOGY EXTENSION, SALES, CATALOG, CUSTOMERS, MARKETING, and CONTENT. The main content area features a yellow notification bar at the top stating 'selected products*: 1 item(s) have been scheduled for update.' Below this is a search bar, a notification bell with '1', and a user profile 'ankitbansal246@...'. A 'Reload Data' button is present. A blue button labeled 'Go to Advanced Reporting' is also visible. A summary table shows Revenue (₹0.00), Tax (₹0.00), Shipping (₹0.00), and Quantity (0). Below the summary are tabs for 'Bestsellers', 'Most Viewed Products', 'New Customers', 'Customers', and 'Yotpo Reviews'. A table lists items with columns for Items, Total, Product, Price, and Quantity. The table contains one row: 1 item, ₹90.00 total, Product 'Test123', Price ₹22.00, and Quantity 272.

1. Country Based Estimate DeliveryDate ->

The screenshot shows the 'Configuration' page for 'Country Based Estimate DeliveryDate'. The page has a 'Scope' dropdown set to 'Default Config' and a 'Save Config' button. The left sidebar shows a navigation menu with categories: GENERAL, CATALOG, SECURITY, CUSTOMERS, and TECHNOLOGY. The 'General Configuration' section is expanded, showing the following settings:

- Enable / Disable** (store view): Yes (dropdown menu). Select **Yes** to enable the module.
- Default Delivery Date Message for Delivery** (store view): Estimated Dispatch Date (text input). Use system value.
- Expected Delivery Date maximum** (store view): 0 (text input). Maximum Days For Delivery.
- Text Color** (store view): black (text input). Text Color.
- Background Color** (store view): #f1decc (text input). Text Background Color.



Connect ESI and Wagento

Hide AddToCart Button

Estimate Delivery Date

Survey

SyteEvent

Quick Cart

SALES ▾

LANDOFCODER ▾

MAGEPAL ▾

YOTPO ▾

Country based Delivery Date Message Enable/Disable [store view] Yes ▾
Select yes if you want to Set Notification Message Based On Country

Add Country Based Expected Delivery Date [store view]

Select Country	Message	Min Date	Max Date	Action
Indi ▾	Estimated Dispatch Date	1	2	
Chir ▾	Estimated Dispatch Date	1	5	
Amr ▾	Estimated Dispatch Date	1	10	
Pak ▾	Estimated Dispatch Date	1	12	
ADD MORE				

2. Pincode Based Estimate DeliveryDate ->

EstimateDeliverydate List

🔍 🔔 1 👤 ankitbansa246@... ▾

Add New Row Import

Filters Default View Columns Export

Actions ▾ 14 records found 20 per page 1 of 1

<input type="checkbox"/>	Pincode	Min_Date	Max_Date	Created_At	Action
<input type="checkbox"/>	440003	4	5	Feb 24, 2023 2:06:19 AM	Edit
<input type="checkbox"/>	110054	2	3	Feb 24, 2023 2:16:23 AM	Edit
<input type="checkbox"/>	247667	4	6	Feb 24, 2023 2:19:05 AM	Edit
<input type="checkbox"/>	434343	2	4	Feb 24, 2023 2:42:55 AM	Edit
<input type="checkbox"/>	121004	6	7	Feb 24, 2023 2:44:39 AM	Edit
<input type="checkbox"/>	212218	1	12	Feb 24, 2023 2:47:22 AM	Edit
<input type="checkbox"/>	110001	1	32	Mar 2, 2023 4:48:46 AM	Edit
<input type="checkbox"/>	121003	1	12	Mar 2, 2023 4:48:46 AM	Edit

3. Add New Row to add a new pin code to the Estimated Delivery Date ->

Add Row Data

← Back Save

Add Row Data

Pincode * 209863

Min Date 1

Max Date * 5

4. Import CSV file ->

Admin can Import Multiple Data Using CSV.

Import Grid Data

← Back Import

Import Location

Upload File * Choose File No file chosen
Allow File type: .csv and .xls

Download Sample File

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Installation Guide:

1. From the Zip file
 - Unzip the zip file in ``app/code/``
 - Enable the module by running ``php bin/magento module:enable Tech9logy_Estimatedeliverydate``
 - Apply database updates by running ``php bin/magento setup:upgrade``
 - Flush the cache by running ``php bin/magento cache:flush``
2. Using Composer
 - Make the module available in a composer repository for example:
 - private repository ``repo.magento.com``
 - public repository ``packagist.org``
 - public github repository as vcs
 - Add the composer repository to the configuration by running ``composer config repositories.repo.magento.com composer https://repo.magento.com/``
 - Install the module composer by running ``composer require tech9logy/geoip-estimate-delivery-date``
 - enable the module by running ``php bin/magento module:enable Tech9logy_Estimatedeliverydate``
 - apply database updates by running ``php bin/magento setup:upgrade``
 - Flush the cache by running ``php bin/magento cache:flush``