

ESTIMATED DELIVERY DATE

FOR MAGENTO 2



SUPPORTED VERSION 2.0,2.1,2.2,2.3

Estimated Delivery Date - Magento 2

USER MANUAL

Supported Version: 2.0, 2.1, 2.2, 2.3



Table Of Contents

Preface3
Installation5
Option 1: Magento 2 install extension using COMMAND LINE
Admin7
Frontend Demo13



Preface:

Magento 2 Estimated delivery date extension by Mageants is the perfect tool for eCommerce store owners that help to display estimated shipping and delivery date on the product details page. It is an advanced feature that enhances user experience and makes delivery easy for customers with a user-friendly interface. In short, it helps to give your customers the ability to know the estimated delivery date.

- Easy to manage delivery date and time with a user-friendly interface
- The estimated delivery date is displayed the checkout page
- Easy to set up customizable message display
- Restrict days off
- Display default message if estimated date is not set for any product

Key Features:

Help to display estimated delivery dates on multiple pages.

- 1. Magneto 2 estimated delivery date extension can provide the estimated date of arrival and shipping dates on various store pages and transactional emails for a number of pages on your website including:
- Category Page
- Product Page
- Shopping Cart Page
- Checkout Page
- Order Confirmation Email
- Invoice Email
- Shipment Email
- Order Management Page in Admin Panel
- 2. Compatible with Multiple Stores: It helps to save the time of admin time as it's functionalities are very automated. With this admin can create the same rule and apply it to all like multiple stores.
- 3. Set Estimated Date for Category: With the help of this, you can set estimated shiping and delivery date for category by different options.
- 4. Exclude Weekends and Holidays: Admin can select weekend days and holidays as well. Holidays can be set as a recurring date, single date or a date range. Easy to add as many as global or local holidays.
- Delivery days and date configuration: As per need, you can set default delivery date message, delivery holidays and weekdays. By using different types you can set delivery holidays including recurring day, single day and for a specific period.



How does it Work?

After a configuration and installation of the Magneto 2 Delivery Date Extension, you need to do make only the required changes. It allows you to create and manage lead times for each product that available in your store and on several levels. You can also display personalized delivery messages to your customers.

Mageant's Magneto 2 delivery date extension helps you to manage the Magento 2 different product delivery date in a very simple and appropriate manner.

Why Needed?

Magento 2 delivery date extension is a perfect solution to provide an excellent shopping experience to your customers and indirectly it helps you to improve the brand. This extension not only helps to increase the level of customer service in your store but also you can choose the desired date and time for product delivery.



Installation:

There are two ways of installing extension in magento2.

- 1) Using COMMAND LINE.
- 2) Manually install extension.
- **Option 1:** Magento 2 install extension using COMMAND LINE (Recommended).

Follow below steps to install extension from the command line.

- **Step 1:** Download the extension and unzip it.
- **Step 2:** Upload it to code directory in your magento installation's app directory. If code directory does not exists then create.
- **Step 3:** Disable the cache under System → Cache Management.
- **Step 4:** Enter the following at the command line: php bin/magento setup:upgrade php bin/magento setup:static-content:deploy
- **Step 5:** Once you complete above steps log out and log in back to the admin panel and switch to **Stores** → **Configuration** → **Mageants** → **Estimated Delivery Date.**

The module will be displayed in the admin panel.



- **Option 2:** Magento 2 install extension manually.
- **Step 1:** Download the extension and unzip it.
- **Step 2:** Upload it to code directory in your magento installation's app directory. If code directory does not exists then create.
- Step 3: Disable the cache under System → Cache Management Edit app/etc/config.php file and add one line code:
 'Mageants EstimatedDeliveryDate' → 1
- **Step 4:** Disable the cache under System → Cache Management
- Step 5: Once you complete above steps log out and log in back to the admin panel and switch to Stores → Configuration → Mageants → Estimated Delivery Date, the module will be displayed in the admin panel.

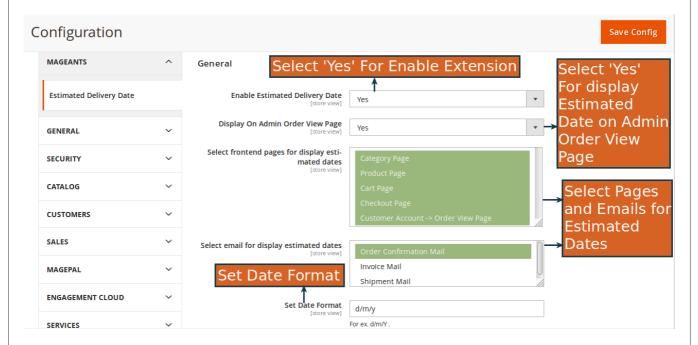


1) Admin

Configuration:

After Installation of Extension in to Magento admin panel for set configuration of the extension.

Go to Stores → Configuration → Mageants → Estimated **Delivery Date** then configure as per your requirement.



See the Screenshot and set **Estimated Delivery Date** Configuration as per your requirement.

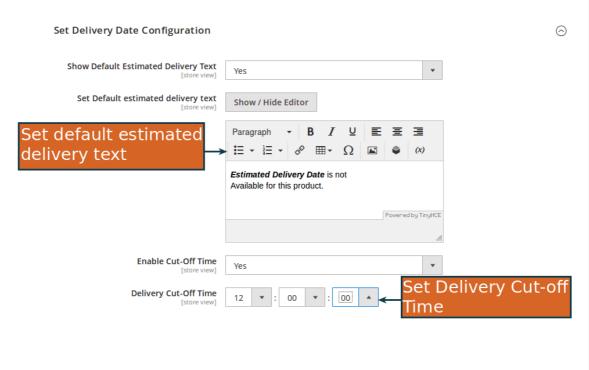
Date Format Example: (d/m/Y) if Estimated date is: 12/09/2019

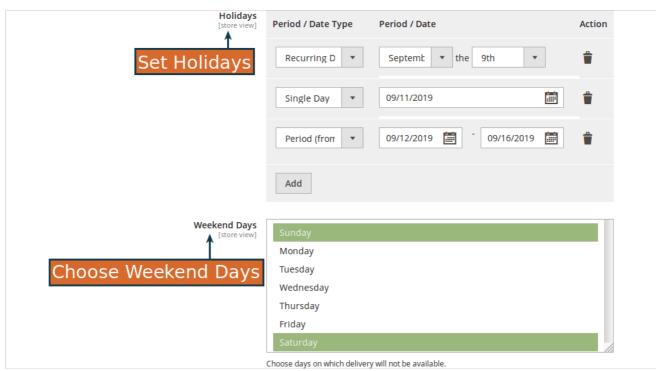
- 1) d:- is display Date in two digit. For ex. 12
- 2) m:- is display Month in two digit. For ex. 09
- 3) y :- is display Year in two digit. For ex. 19
- 4) Y:- is display Year in four digit. For ex. 2019



Delivery Date Configuration:

You can set your default delivery date message, Delivery Holidays and Weekend days as per your need. There is three different types to set delivery Holidays.

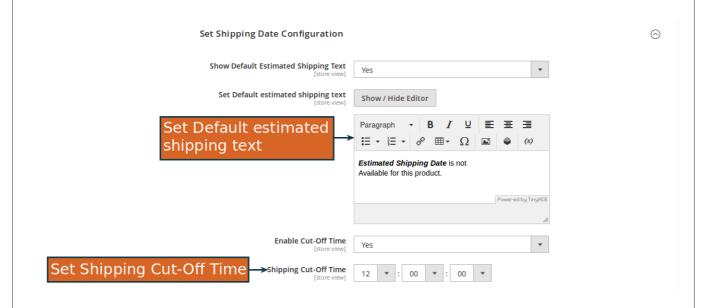


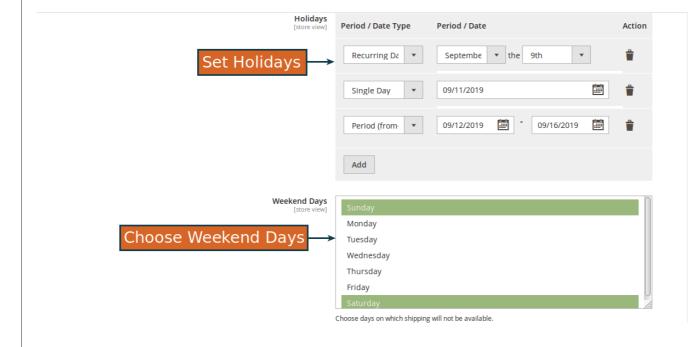




Shipping Date Configuration:

You can set your default shipping date message, Shipping Holidays and Weekend days as per your need. There is three different types to set shipping Holidays.



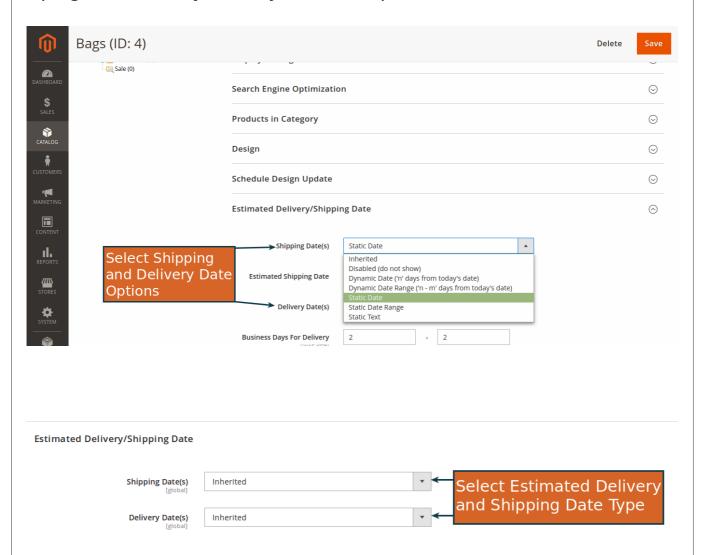




Set Estimated Date for Category:

To set Estimated Shipping and Delivery date for Category **Go to Catalog** -> **Categories** -> **Choose Category.**

Click on **Estimated Delivery/Shipping Date** and you can set Shipping and Delivery date by different options.

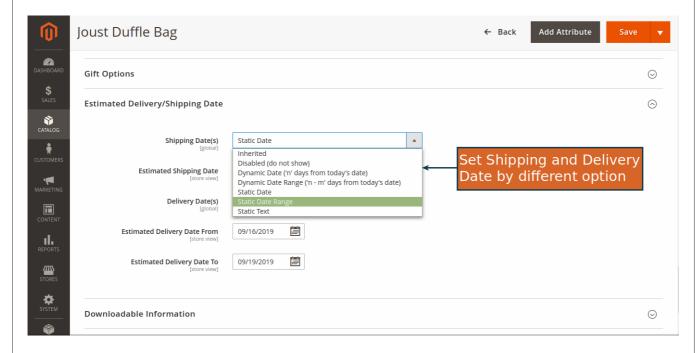




Set Estimated Date for Product:

To set Estimated Shipping and Delivery date for Category Go to Catalog -> Products -> Select Product for Edit from Product Grid

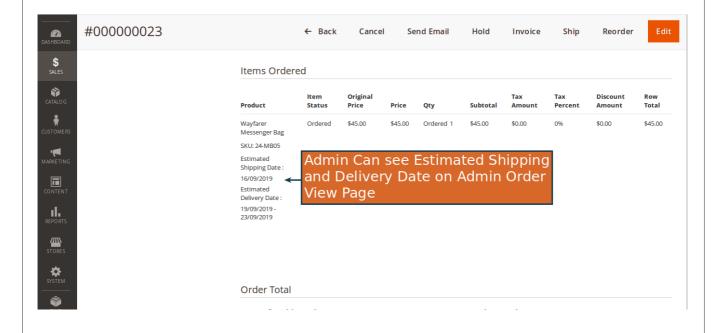
Click on **Estimated Delivery/Shipping Date** and you can set Shipping and Delivery date by different options.





See Estimated Delivery and Shipping Date on Admin Oreder view Page :-

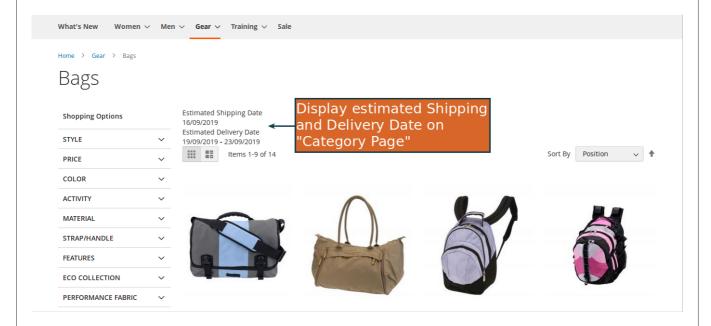
Admin can see Estimated Delivery and Shipping Date on backend Order View Page.





02) Frontend Demo

User can see Estimated Date on "Category Page"



User can see "Default Text" on product page if Estimated date is not available for product.





To set Estimated Delivery and Shipping Date Mageants Estimated Delivery Date extension provide different types of options:-

• Inherited.

If Admin select Inherited option then it display perent Product's or Category;s Estimated Date for specific product or category.

- Disabled (do not show).
 If Admin select Disabled option then it not display any Estimated Date for that product.
- Dynamic Date ('n' days from today's date) or Dynamic Date Range ('n - m' days from today's date).
 If Admin select Dynamic Date or Dynamic Date Range option then it count dynamic days for display estimated date excluding holidays and weekend days.



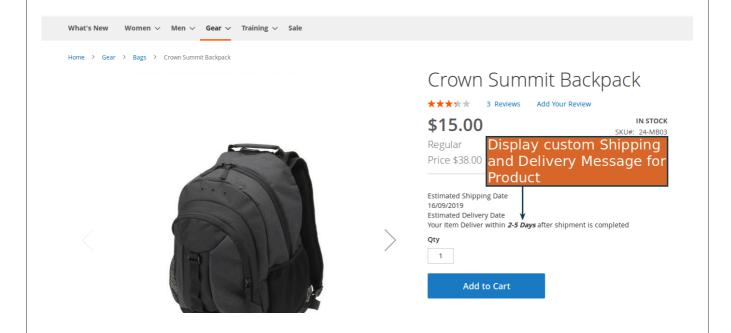
Static Date or Static Date Range.

If Admin select Dynamic Date or Dynamic Date Range option then it display estimated static date or static date range which is set from backend.



Static Text

If Admin select Static Text option then it display Static Text For Product and Category.





Mageants Estimated Delivery Date extension provide to set Estimated Delivery and Shipping Date to simple products of configurable Product.

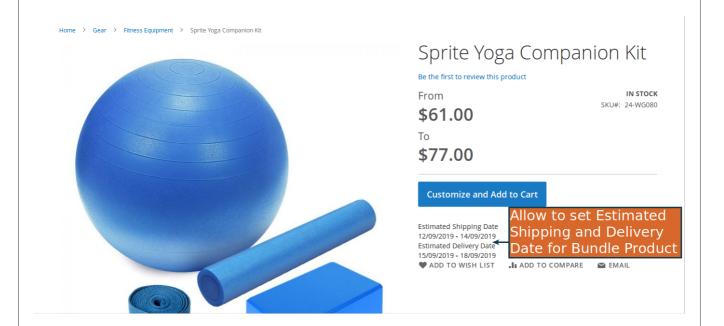


It allow to set Estimated Delivery and Shipping Date for Group Product.



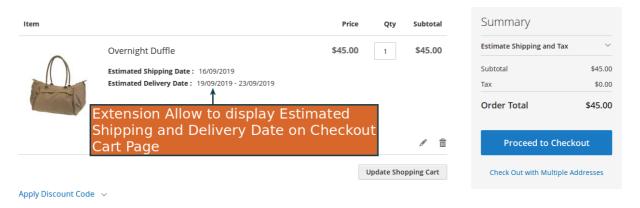


It allow to set Estimated Delivery and Shipping Date for Bundle Product and display on Product Page.



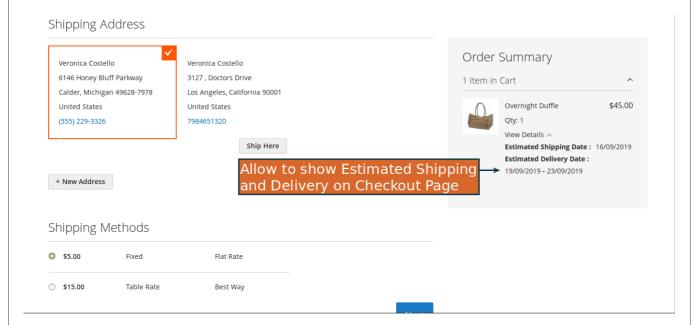
User can see Estimated Delivery and Shipping Date on Checkout Cart Page.



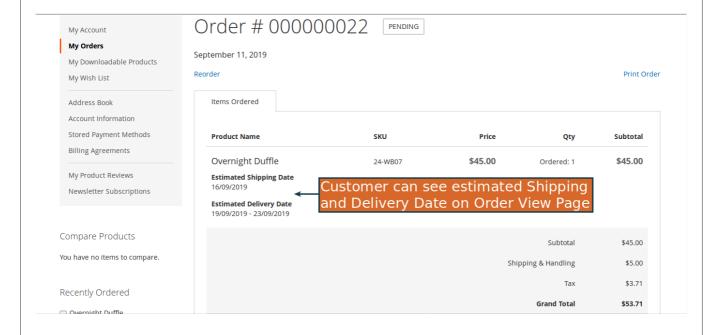




User can see Estimated Delivery and Shipping Date on Checkout Page.

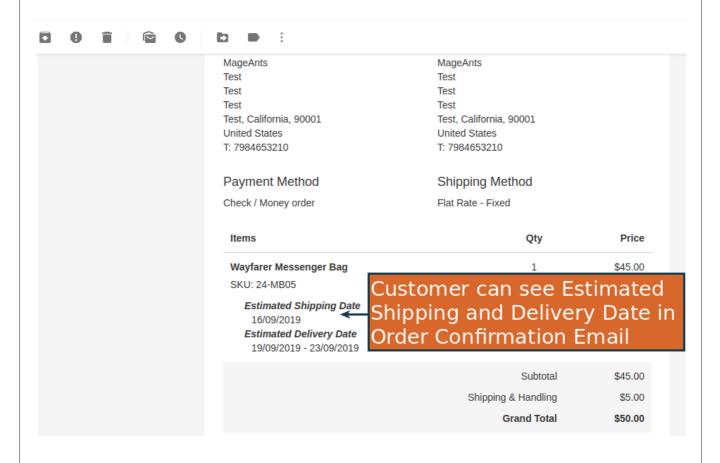


User can check Estimated Delivery date on Order View Page.





User can check Estimated Delivery date in Order Confirmation Mail.





Thank you!

you have any questions or feature suggestions, please contact us at: https://www.mageants.com/contact-us.htm|

Your feedback is absolutely welcome!