

ONE PAGE CHECKOUT & SOCIAL LOGIN

One Page Checkout & Social Login simplifies PrestaShop
default checkout steps and helps customers checkout faster,
easier, and more secure thus reducing cart abandonment and
increasing conversion rate

A product of PrestaHero

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I. WELCOME

Thank you for purchasing our product. We hope to guide you through all the aspects of the module installation and the module setup within this document. If you have any questions beyond this documentation's scope, please feel free to contact us.

II. INTRODUCTION

Each year, more businesses shift to e-commerce stores as customers shop digitally. Instead of stocking shelves and designing aisles, e-commerce stores need to create an online experience that customers find enjoyable, convenient, and efficient, from browsing to checkout.

To optimize the e-commerce checkout experience, many stores have shifted to a one-page checkout model, reducing the number of steps and clicks throughout checkout to save customers time. Our PrestaShop express checkout module – **One Page Checkout & Social Login** will help you narrow down the entire checkout process to a single page and allow your customers to complete their orders quickly without reloading the page. No more clicking multiple times to head toward the next step! Customers can place orders quickly and with confidence.

*One Page Checkout & Social Login is compatible with PrestaShop 1.7.x and PrestaShop 8.x

III. INSTALLATION

One Page Checkout & Social Login can be installed as other standard PrestaShop modules. Follow the steps below to install this module on your website:

- 1. In your website back office, navigate to "Modules > Modules & Services".
- 2. Click on "Upload a module", select the module installation file (ets_onepagecheckout.zip) then upload the module.
- 3. On the module listing page, click the **"Install"** button of the module you just uploaded and install it.
- 4. You're done! Click on "Configure" button to navigate to the module working area.

IV. CONFIGURATION

1. General settings

You can find general setting options for the one-page checkout feature on this tab.

- Enable One page checkout: turn on this option to use checkout page generated by our module. If you disable this option, the default PrestaShop checkout page will be applied.
- Testing mode: this option is designed to help you safely test your checkout process
 without affecting your live store. It is particularly useful when you want to make sure
 that the checkout process works perfectly before making it available to all
 customers.

How it works:

When you enable testing mode, you will need to enter the IP addresses of the devices you wish to grant access to the checkout page. Separate each IP address with a comma (,). Only users with these IP addresses will be able to view and interact with the checkout page created by the module.

When should you use this feature?

- Testing new features or customizations: If you've recently made changes to your
 checkout page, such as layout adjustments, design tweaks, or any other
 customizations, enabling testing mode allows you to verify everything is functioning
 as intended before opening it up to all customers.
- During initial setup: When setting up the module for the first time, testing mode
 ensures you can configure and refine the checkout process without interrupting the
 shopping experience for your customers.

NOTE:

Once you have completed your testing and are satisfied with the checkout process, it is important to disable the testing mode. This ensures that all customers can access the streamlined checkout experience you've created. Leaving testing mode enabled unintentionally could limit access to your checkout page, which may impact sales.

• **Captcha**: our module supports both Google reCAPTCHA v2 and v3 on the checkout page to prevent spam.

To use Google reCAPTCHA, you will need to enter **Site key and Secret key** (for the Classic reCAPTCHA key) **or reCAPTCHA ID** (for the new reCAPTCHA project created in Google Cloud Console).

Google has announced that **all reCAPTCHA Classic keys must be migrated to Google Cloud Console by the end of 2025**. Previously, reCAPTCHA keys were managed separately on **Google reCAPTCHA Admin**, where users could create keys for free without linking a credit card. However, Google is now moving all reCAPTCHA services under **Google Cloud Console** for **centralized management**.

? What Does This Mean for You?

- If you already have reCAPTCHA Classic keys, you can still use them until the end
 of 2025, but you need to migrate them to a Google Cloud project.
- If you're **setting up reCAPTCHA for the first time**, you must generate **new keys** in **Google Cloud Console** instead of the old Google reCAPTCHA Admin.

What You Need to Do

If you are using reCAPTCHA Classic keys:

To continue using your existing keys, you must migrate them to Google Cloud Console.

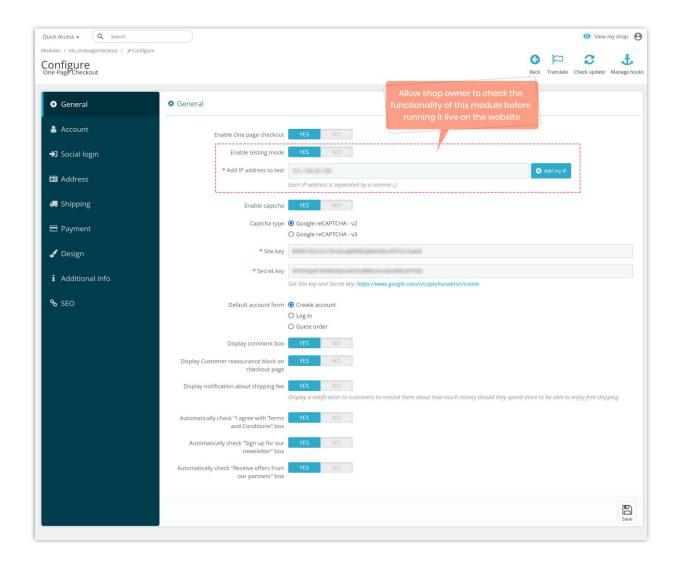
Follow this guide: How to Migrate reCAPTCHA Classic to Google Cloud

If you need new reCAPTCHA keys:

You must create new keys, depending on where you want to manage them:

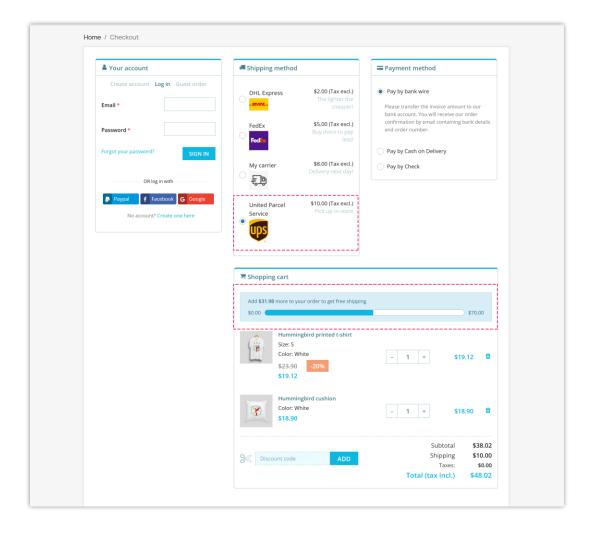
- Using the old Google reCAPTCHA Admin (until it is fully deprecated):
 Create reCAPTCHA Key in Google reCAPTCHA Admin
- Using Google Cloud Console (recommended for future compatibility):
 How to Create reCAPTCHA Keys in Google Cloud

Once you have your new keys, update them in the **One Page Checkout & Social Login** module settings in your PrestaShop back office.

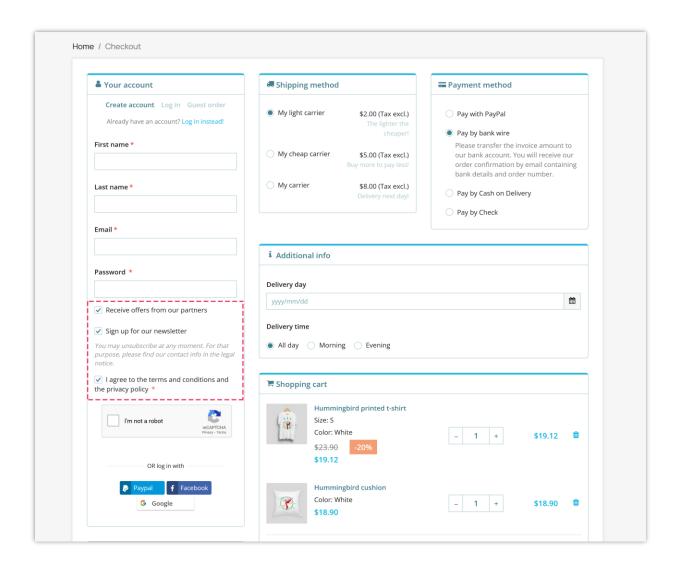


- Default account form: select a default account form for customers when they
 checkout. This module is also compatible with "Guest checkout" mode and enables
 customers to make a purchase without logging into the store.
- **Display comment box**: allow customers to send a comment about their order.
- **Display notification about shipping fee**: When this option is enabled, the customer will see a message in the cart details section. Depending on the carrier selected by the customer, our module will calculate whether the current order value has reached the level for free shipping as set for the respective carrier. If the customer's current order value is not enough for free shipping, this message will suggest how much more the customer should buy to satisfy the requirement.

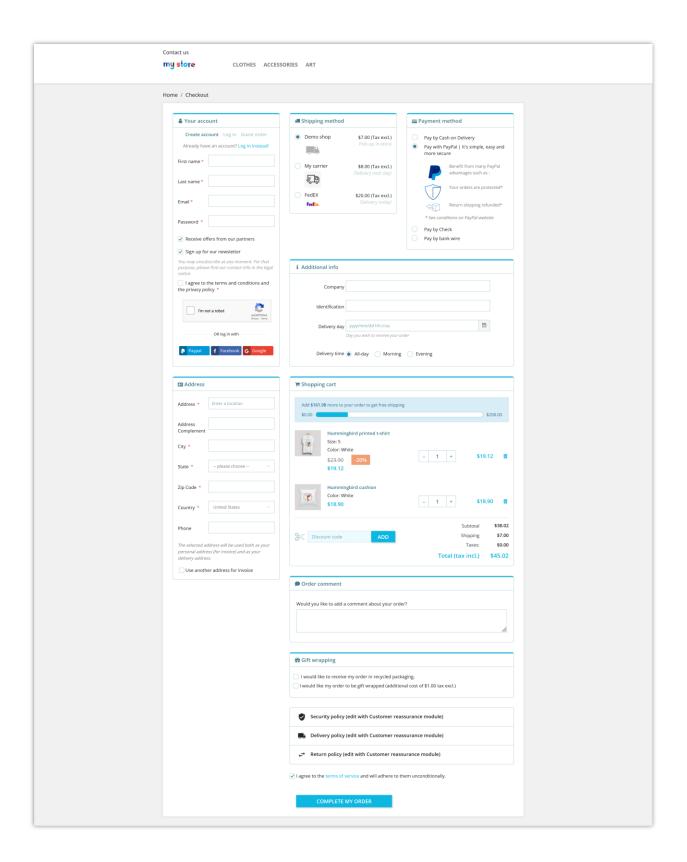
For example, a store owner installs that if a customer chooses the "*United Parcel Service*" shipping method, the order needs to reach a minimum value of \$70 to get free shipping. Customer A has a shopping cart with a value of \$38.02, which has not reached the minimum value for free shipping. Our module will show the customer needs to buy an extra \$31.98 to get free shipping.



- Automatically check "I agree with Terms and Conditions" box: The "I agree with
 Terms and Conditions" box will be checked automatically during checkout.
- **Automatically check "Sign up for our newsletter" box**: The "Sign up for our newsletter" box will be checked automatically.
- **Automatically check "Receive offers from our partners" box**: The "Receive offers from our partners" box will be checked automatically.



Here is an example of a checkout page on the front office using **One Page Checkout & Social Login** module:



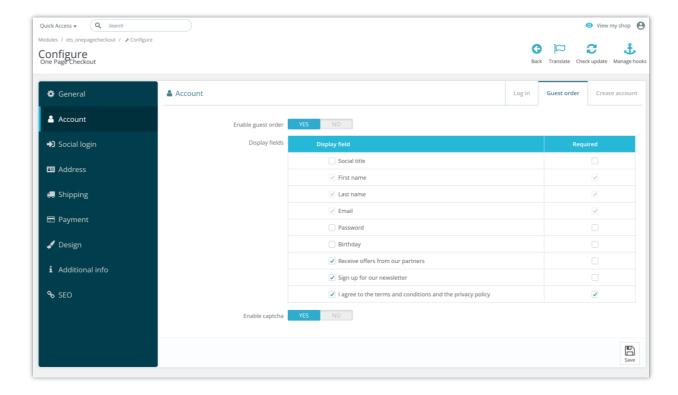
2. Account settings

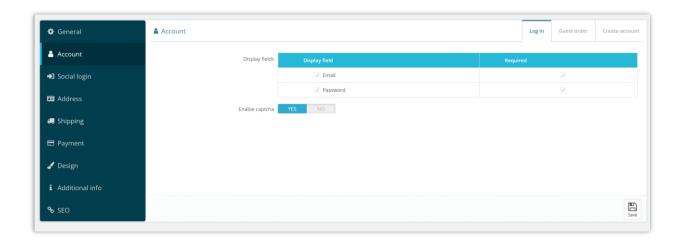
On this tab, you can manage and customize how the account fields will appear on the checkout page.

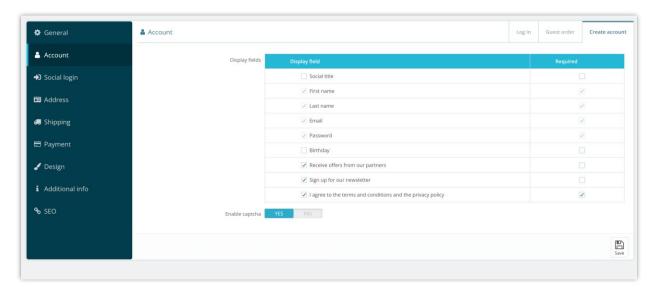
First, you should select the account form type you want to manage. There are 3 form types on the top-right: *Login, Guest order* and *Create account*.

Next, select the fields you want to display on the checkout page. You can set these fields as required or optional.

You can choose to enable CAPTCHA for the account form or not.



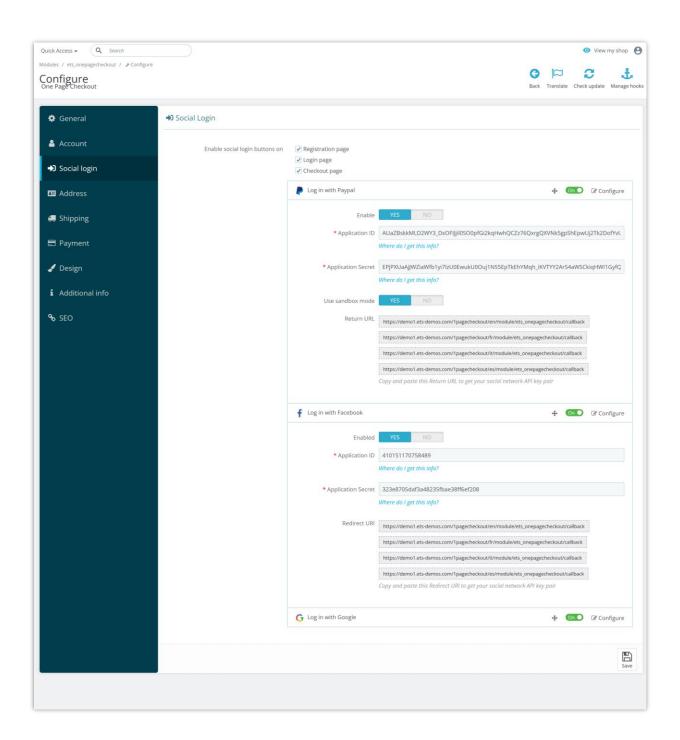


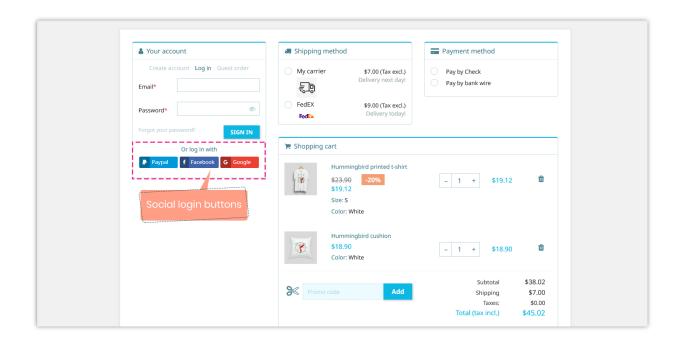


Click "Save" to finish.

3. Social login

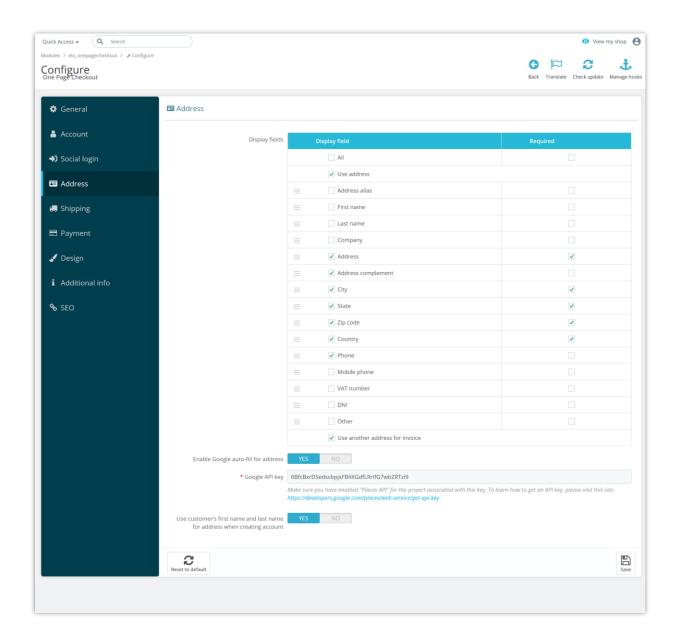
For account forms, our module provides the social login feature: customers can log in with their social network account (PayPal, Facebook and Google). Click on "Where do I get this info?" link to learn how to get social network API key pair for your website.





4. Address settings

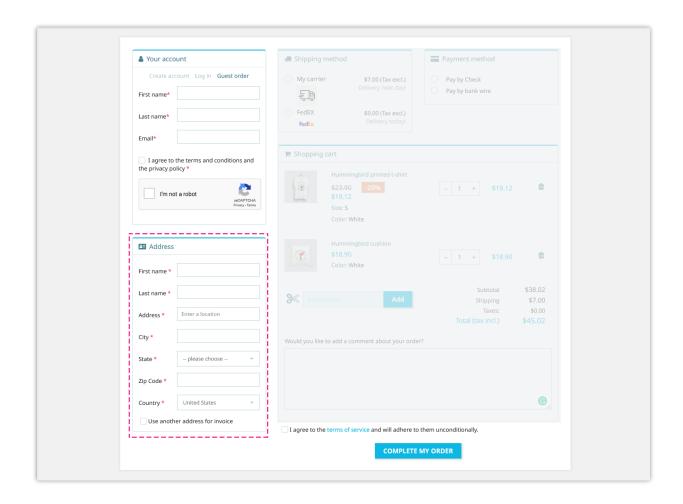
On this tab, you can select which address field will appear on checkout page. You can also set each field as required or optional.



Google auto-fill for address: customers hate filling out address forms, especially on mobile devices. This leads to high user drop-off and frustration. To help make things easier for customers, you can enable the Google auto-fill feature for checkout page. Enter your API key and click "**Save**" to complete.

NOTE:

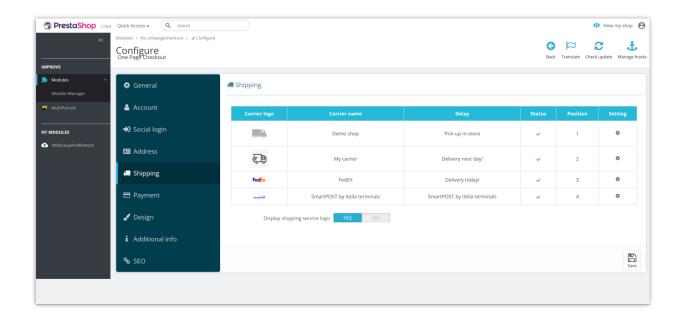
Click on the link below "Google API key" input field to learn how to get an API key for your site.



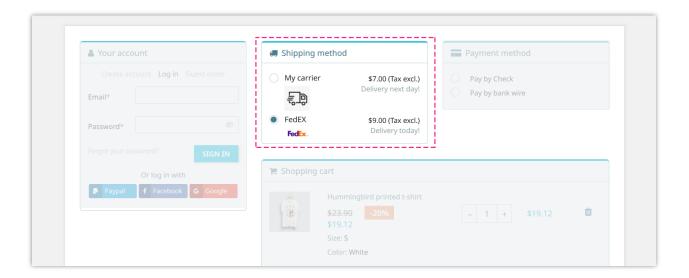
5. Shipping settings

"Shipping" tab displays a list of all carriers available on your website. You can quickly navigate to the carrier configuration page by clicking on the icon in "Setting" column. You can also select to display the logo of the carrier or not.

Click "Save" to complete.



Here is an example of shipping section on checkout page:



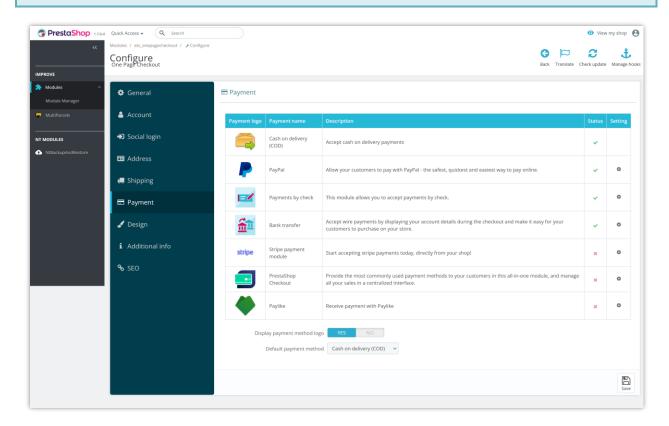
6. Payment settings

"Payment" tab displays a list of all payment methods available on your website. You can quickly navigate to payment method configuration page by clicking on the icon on "Setting" column. You can also select to display the logo of payment method or not.

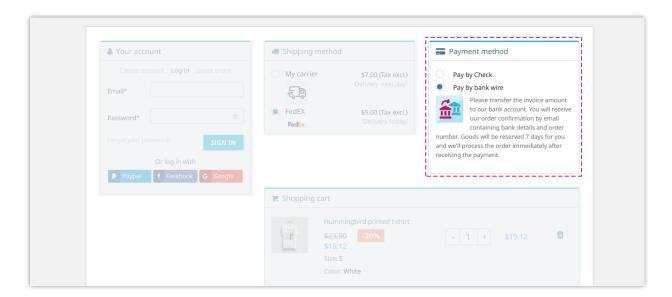
Click "Save" to complete.

NOTE:

One Page Checkout & Social Login supports all popular payment methods and even custom payment method modules.



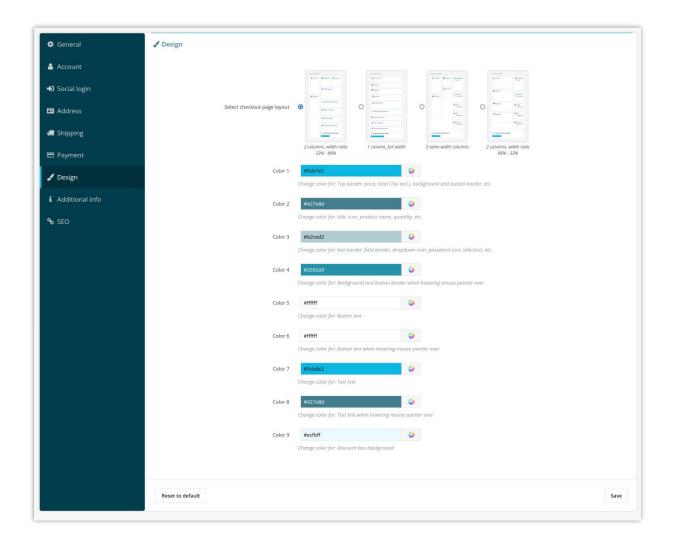
Here is an example of payment method section on checkout page:



7. Design options

One Page Checkout offers 4 different checkout layouts with a preview so that you can easily choose the suitable one for your website. You also can customize element colors to make your checkout page match the current themes.

Our module makes the design for the checkout page simpler and presents a clear look in front of the customers. It's totally responsive and can display perfectly on any device. You can easily manage and customize the elements of the checkout page from the module's backend.

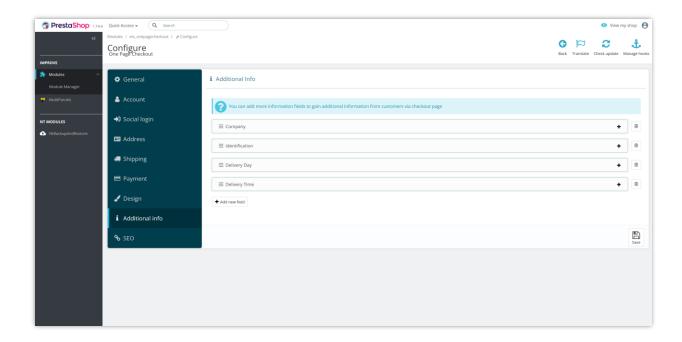




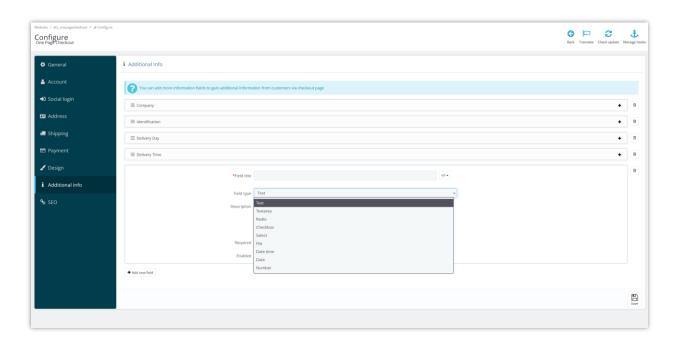
Remember to click "Save" to apply your configuration.

8. Additional info

This feature helps you to gain additional information from customers via checkout page. You can add more information fields with various data types to gain additional information from customers.



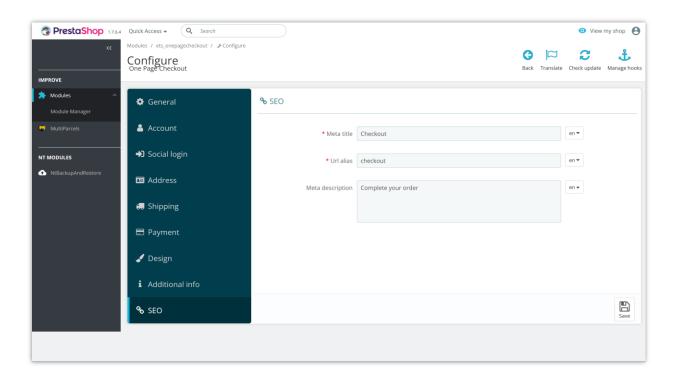
Click on "Add new field" button to open the form to add new info field:



After adding new info fields, drag and drop field names to arrange their order.

9. SEO

You can set up SEO elements for your checkout page in multiple languages.



V. THANK YOU

Thank you again for purchasing our module and going through this documentation. We hope this documentation has provided all the necessary information to help you successfully set up and use our module.

If you have any questions for which the answer is not available on this documentation, please feel free to contact us.