



Install the PageSense code snippet on Unbounce

If you're using [Unbounce](#) to design and publish your landing pages, you can add the PageSense snippet code to your Unbounce pages and campaigns with a few simple clicks to track, analyze and optimize your web pages for better conversions. Once you add the PageSense code, you can run A/B experiments on your landing pages to figure out which variation or campaign performs better, configure session recordings to watch a video of your visitors behavior, set up heatmaps to view the click or scroll patterns, and much more to maximize your business revenue.

To install Zoho PageSense's code on your Unbounce landing page:

1. Open your Zoho PageSense account on the web browser, click **Snippet** tab on the top bar and click **Copy** to copy the code for your Project.


2. Log in to Unbounce account on the web browser and choose the landing page to add the PageSense snippet code.
3. In the Editor, click on Javascripts at the bottom toolbar.
4. A Manage Scripts on Main Page window appears.
 - a. **Script Name:** Provide this code snippet a name for your reference.
 - b. In the placement menu, select **Head**.

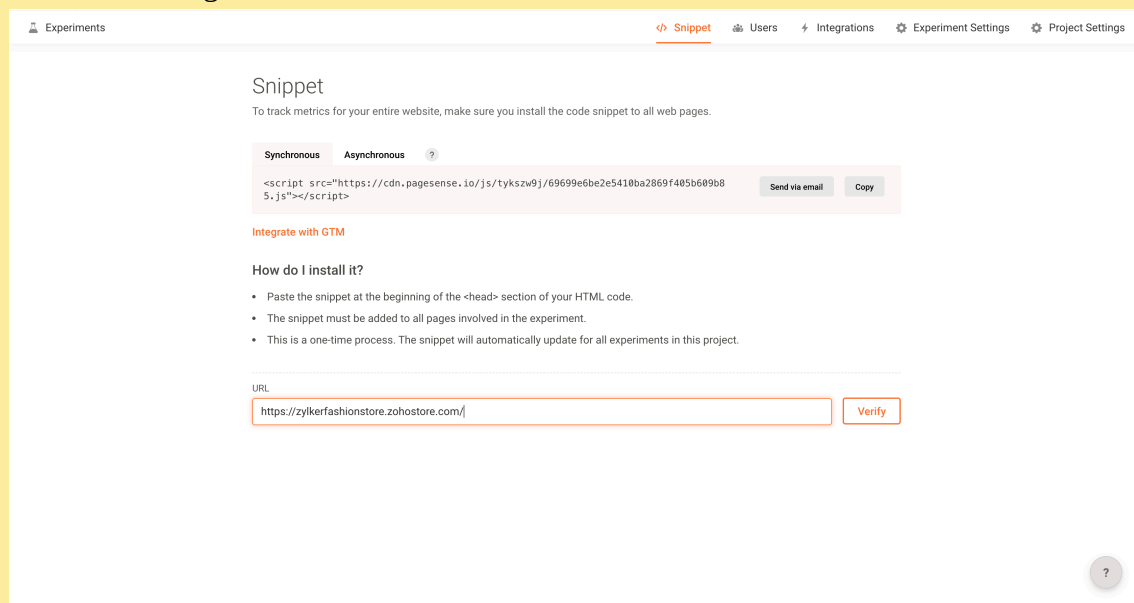
5. Paste the PageSense snippet code copied in Step 1 above in the script section of the page and click **Save Code** button.

You can use the Script Manager option to add the PageSense code snippet to multiple pages or the entire site.

6. Once done, click **Save** and **Publish**.

You can now start creating experiments in Zoho PageSense and track visitors' behaviour on all your Unbounce pages.

 **Note:** You can verify if the code snippet is installed on your web page successfully by entering the experiment URL in the *Verify Your URL* section of the **Snippet** page in Zoho PageSense account as shown in the figure below.



The screenshot shows the 'Snippet' page in the Zoho PageSense interface. The page has a navigation bar with 'Experiments', 'Snippet' (active), 'Users', 'Integrations', 'Experiment Settings', and 'Project Settings'. The main content area is titled 'Snippet' and includes a sub-header 'To track metrics for your entire website, make sure you install the code snippet to all web pages.' Below this, there are tabs for 'Synchronous' and 'Asynchronous'. The 'Synchronous' tab is selected, showing a code snippet: `<script src="https://cdn.pagesense.io/js/tykszw9j/69699e6be2e5410ba2869f405b609b85.js"></script>`. There are buttons for 'Send via email' and 'Copy'. Below the code, there is a link 'Integrate with GTM'. A section titled 'How do I install it?' contains three bullet points: 'Paste the snippet at the beginning of the <head> section of your HTML code.', 'The snippet must be added to all pages involved in the experiment.', and 'This is a one-time process. The snippet will automatically update for all experiments in this project.' At the bottom, there is a 'URL' section with a text input field containing 'https://zytkerfashionstore.zohostore.com/' and a 'Verify' button. A help icon (?) is located in the bottom right corner.