

Prestashop Mobile App Builder



User Manual and Installation Guide

Contents

1.0 Introduction.....	4
1.1 Prestashop eCommerce Mobile App Builder Features:.....	4
2.0 View demo of Store.....	5
2.1 View demo of your store.....	6
3.0 So what's next?.....	7
3.1 Module Installation.....	7
4.0 Front End Snapshots.....	9
4.1 Mobile App Screens	9
4.2 Home	11
4.3 Category	12
4.4 Search.....	13
4.5 Product	14
4.6 Wishlist	14
4.7 Shopping Bag.....	15
4.8 Checkout	17
4.9 Payment	18
4.10 Login.....	19
4.11 My Account.....	21
4.12 Order Detail	22
4.13 Add Address.....	22
5.0 Web Module Screens.....	23
5.1 General Setting	23
5.2 Push Notification Settings	26
5.3 Push Notification History	28
5.4 Payment Methods	30
5.5 Home Page Layout.....	31
6.0 Features offered by Prestashop eCommerce mobile app creator	38
1) Web admin interface –	38
2) Gamified interface-.....	38
3) Brand Logo-.....	38
4) Design Control –	38
5) Tablet-Optimized –	38
6) Multiple app themes and customization–	38
7) Custom fonts–	39
8) Sync between web module and mobile app –	39
9) Multi-lingual–	39
10) Multi-currency–	40
11) Unlimited push notifications with promotion banners–	40
12) Live chat–	40
13) Quick login–	40
14) Coupons and Vouchers support–	41
15) Native payments methods (PayPal and cash on delivery)–	41

16) Product sharing feature –	41
17) Support all type of product –	41
18) Shipping Methods:	41
19) Voice Search Options:	41
20) Simplified Checkout:	42
21) Home Page Layout-	42
22) Multilevel Categorization-	42

1.0 Introduction

If you have a store running on PrestaShop and want to develop a mobile app (Android and iOS) dedicated for your store, then you are at the right place. Nautica PrestaShop mobile app builder will do this and fulfill all of your requirements in single app. Prestashop eCommerce Mobile App Builder for Android/iOS enables you to present your eCommerce website in the mobile application environment.

We have readymade framework that lets you create and manage mobile app for your PrestaShop store. The design control of the eCommerce mobile apps rests in the hands of the store admin. They can customize the app and choose the theme to match the UI of their website. The mobile platform plays a vital role in engaging the convenience-craving customers. The eCommerce mobile apps created by Prestashop mobile app maker helps you get the much-needed user engagement.



1.1 Prestashop eCommerce Mobile App

Builder Features:

Here are some of the key features offered by Prestashop eCommerce mobile app:

- Tablet and mobile-optimized interface
- Multiple theme and font options
- Real-time web store and app synchronization
- Multi-lingual and RTL support
- Multi-currency compatibility
- All product type support
- All payment type support

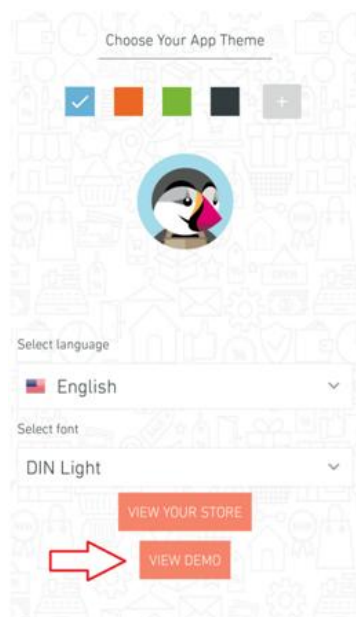
- Compatible with all shipping methods
- Quick Login Options (Facebook, Google, Fingerprint and OTP)
- Unlimited push notification
- Zopim and whatsapp chat support
- Social sharing option
- Wish list
- All coupon type support
- Simplified checkout
- Voice search (For Android only)
- Access to Web admin interface
- Customizable Home Page Layout
- Marketplace Module Compatibility

The updated version of Prestashop mobile app builder offer marketplace compatibility as well. The mobile app maker is compatible with the Prestashop marketplace extension. If you are using our marketplace extension, then, you can upgrade your site into a thriving mobile app.

2.0 View demo of Store

Want to see the eCommerce app features? Then, we have integrated our demo store with the app where you explore the app and see all the features. Just follow the below instructions.

1. Download and install the Nautica Prestashop mobile app maker from Google play store. Search with "Nautica" keyword on Google play store.
2. Open the App and click on "View Demo" button as shown:



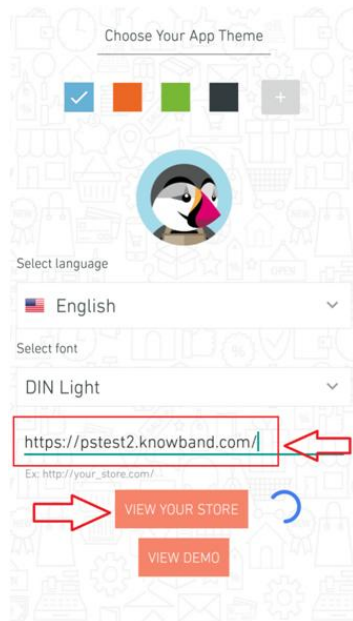
3. You will see the home screen with the content of our demo store as shown:



2.1 View demo of your store

Still having confusion how your app will be look like with your store, then don't worry, you can also see your store within the app at free of cost. Just follow the below the below instructions.

1. Download and install the Prestashop mobile app builder from Google play store. Search with "Nautica" keyword on Google play store.
2. Download Free Mobile app builder web module from our store and install on your store. For free app builder demo, download the free version of module. Kindly read this for how to install this free version on your PrestaShop store.
3. Enable the Prestashop mobile app maker plugin on your store.



4. Open the eCommerce mobile app and enter your store URL as shown below. This is how your store will look like after purchasing the Prestashop mobile app creator module. If you want any change in design or functionality, then we will be happy to hear from you.

5. You will see the home screen with the content of your live store.

3.0 So what's next?

We hope that you like the demo of our eCommerce Mobile app and found what you were looking for. So this is the time to get your paid version of Mobile app. Just follow the below steps and your app will be ready in 3-4 working days. If you have any suggestion or query, please contact us.

1. Download **Paid Prestashop Mobile app builder module** from our store and install on your store. To buy paid to download the paid version of module.
2. Fill your App details in pre-requisites form like App name, your store URL etc. This will generate a request to our support team and we will get back to you with your app.

3.1 Module Installation

After purchasing **Prestashop Mobile App Builder Module**, you will get following files as listed below:

1. Compressed File in ZIP format (contains source code of the addon)
2. User Manual

Follow the following steps to install the Prestashop Android/iOS Mobile App Builder extension:

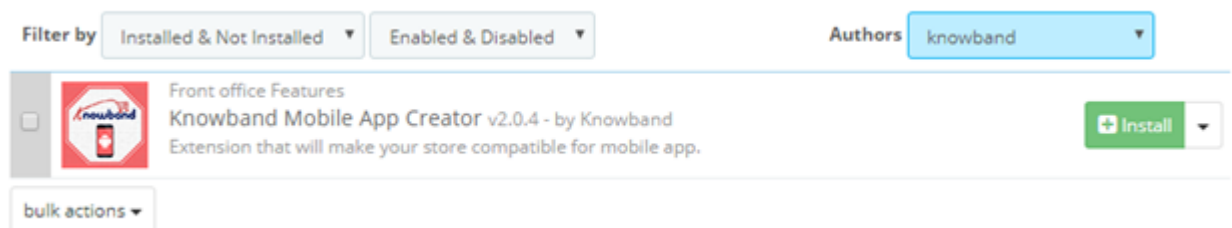
3.1.1 Using FTP

1. Unzip the compressed file. It would contain files and folders as shown below

-



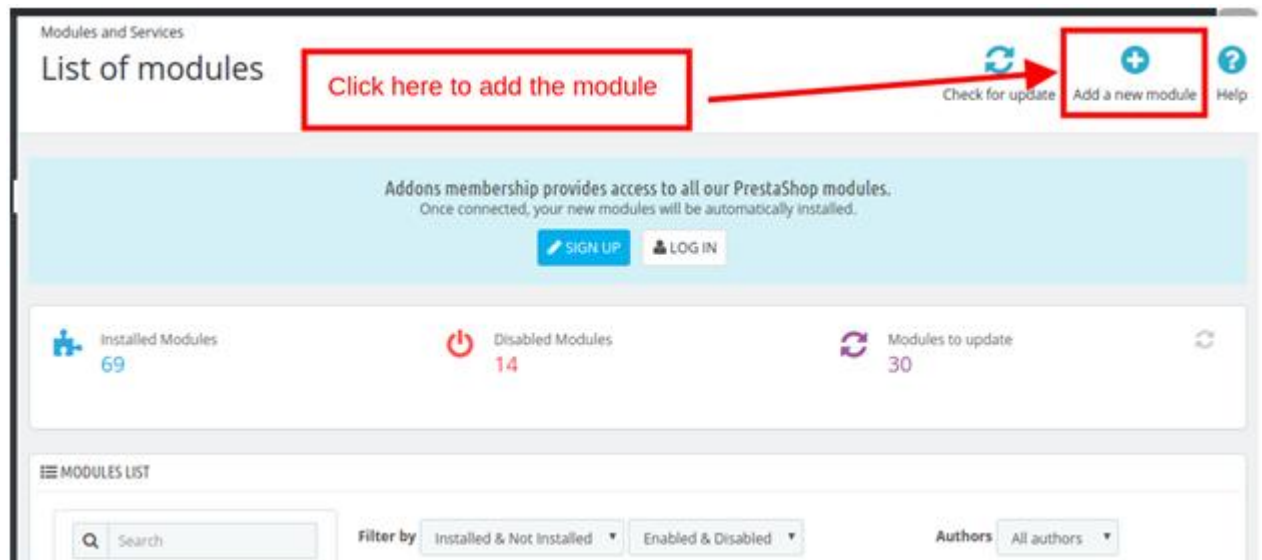
2. Copy all the files and folders of unzipped folder into your store “modules” directory on the path - Root Directory/modules/.
3. Now the Prestashop mobile app builder addon is ready to be installed on your store and you can find that in Store Admin -> Modules and Services. It would be shown as below -



4. Click on “Install” button to install the Prestashop eCommerce Mobile App Builder. It would show a pop-up for your confirmation. Click on “Proceed with the installation” option. This step will install the app builder and show notification - “Module(s) installed successfully”.

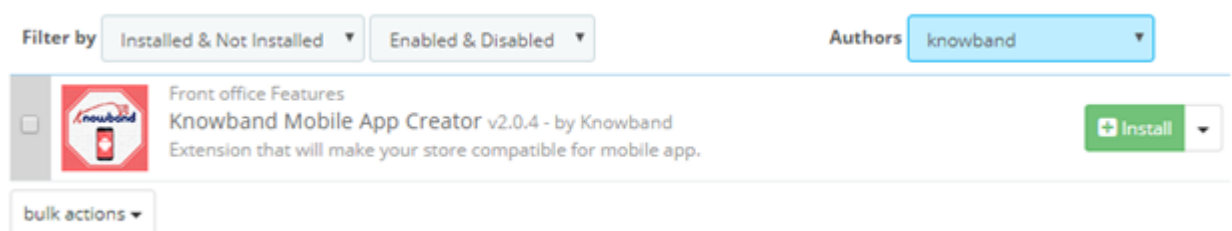
3.1.2 Using Prestashop Admin

Step 1: Go to Module listing page and “Add New Module” button.



Step 2: Upload the downloaded zipped file.

Step 3: Once this is done, the module will be listed on the module listing page as shown in below screen:



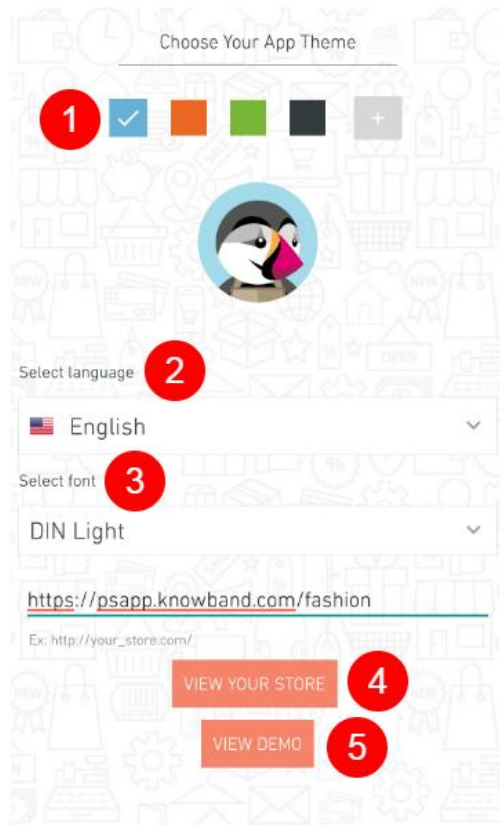
Step 4: Click on install button. The Prestashop app creator will be installed in your PrestaShop store.

4.0 Front End Snapshots

4.1 Mobile App Screens

4.1.1 Splash

Splash screen is the first screen that will be shown to the user for 3 seconds when user opens the app for the first time. Below splash screen is of our demo app to explain how you can customize the design of the your app.



1. Theme Color –

By default, 4 themes are in-built in the app, but if you want any custom color, you can also choose that by clicking on "+"

2. Choose Language -

Prestashop app creator natively supports 18 international languages. If you want any other language other than listed, then we will add it for you at free of cost.

3. Choose Font -

By default, eCommerce mobile app maker support 10+ font types and you can choose anyone from them. If you want any other font, then we will implement it for free of cost.

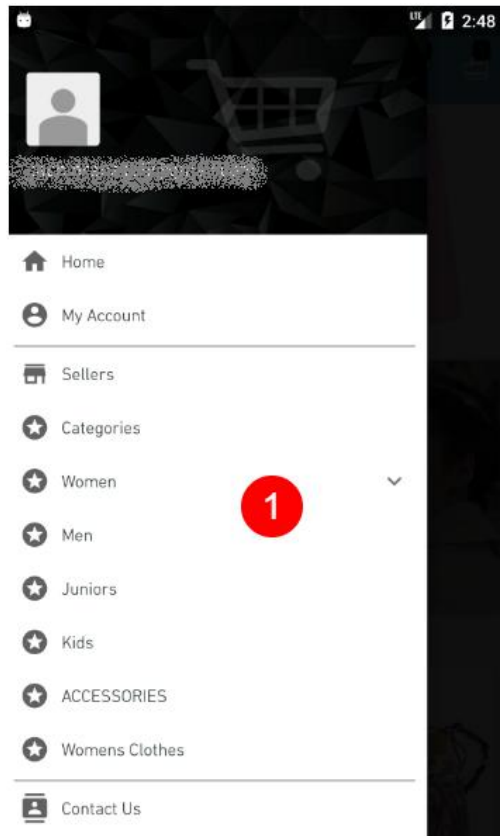
4. View Your Store –

You can also see your store by installing our free Prestashop eCommerce mobile app builder module.

5. View Demo –

By default, eCommerce mobile app creator is integrated with our demo store using which you can explore the app features and functionality.

4.2 Home



1. Menu:

Menu will be visible to user on click of navigation bar at the top-left corner of home screen of the Prestashop eCommerce mobile app.

Menu provides the following options to users:

My Account:

Users can have access to their account where s/he can view their order history or update their account details.

Categories:

Allow users to view categories in two levels User can select category from here and see the products on product listing screen of selected screen.

About Us:

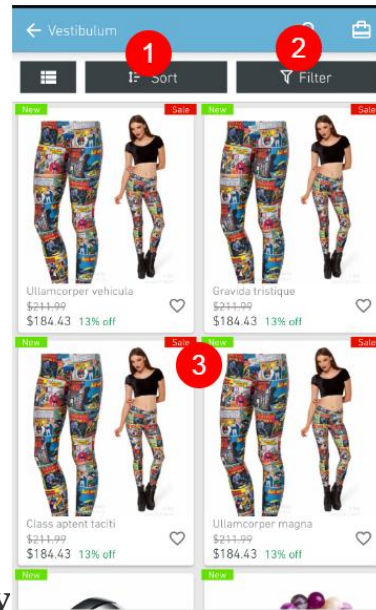
Allows users can view store about us page.

Contact Us:

Allows users can view store contact us page.

Login/ Logout:

Allows user to login/ logout of their store account.



4.3 Category

Users will be navigated to category screen on selection of any category from menu on home screen.

Category section offers various functionalities:

1. Sort:

Users would be able to sort result based on price (low to High or High to Low).

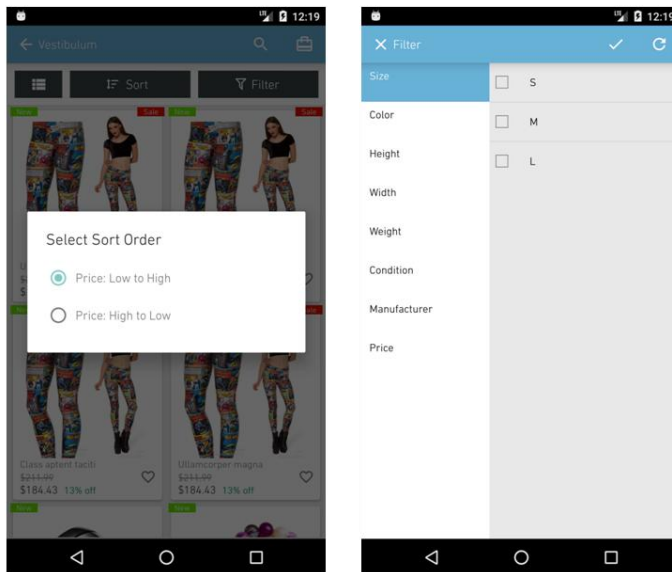
2. Filter:

Allows users to apply multiple filtration of products based on their attributes.

3. Product Listing:

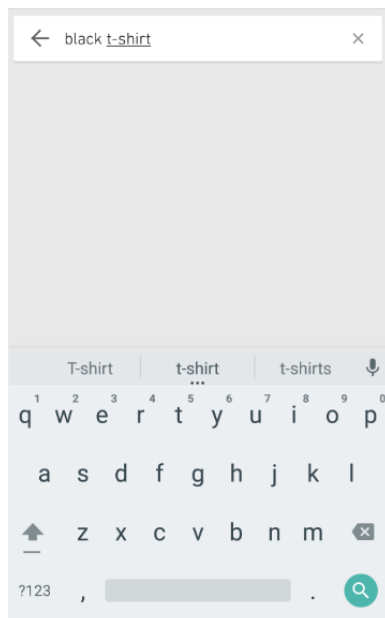
Category products are listed in grid view. More products are loaded when user scroll down in screen.

4. Sorting Filter:

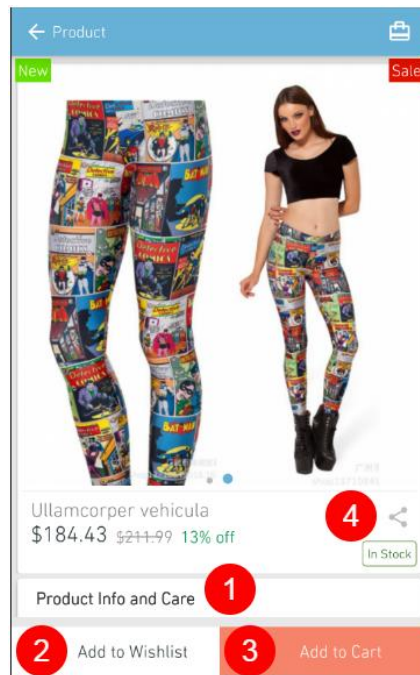


4.4 Search

User can search any product from your store by simply entering the search keyword and hit search icon.



4.5 Product



1. Product option and description:

Users can see all the information related to products like image, price, options, and description and so on in one single screen.

2. Add to Wish-list:

Users can add product to their wish-list by clicking on '**Add to Wish-list**' button shown at the bottom of the screen.

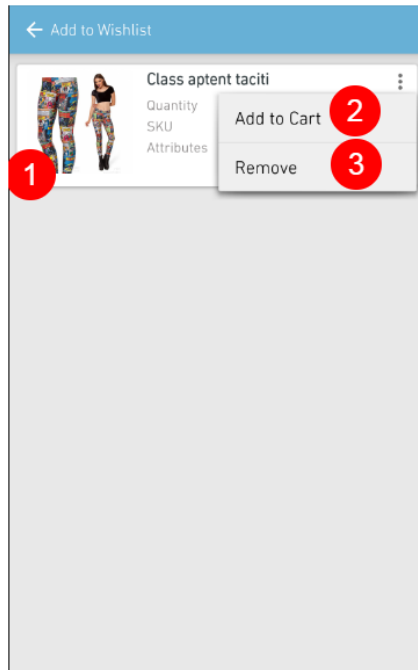
3. Add to Cart:

Users will be able to add product to their shopping cart by simply clicking on '**Add to Cart**' button shown at the bottom of the screen.

4. Product Sharing:

Users can also share the product link with their friends by clicking on share icon.

4.6 Wishlist



eCommerce mobile app creator for Prestashop has built-in wishlist option.

The Wishlist screen allow users to view the product list added into their wish-list.

1. Product Listing:

Users can see all the products added into their wish-list.

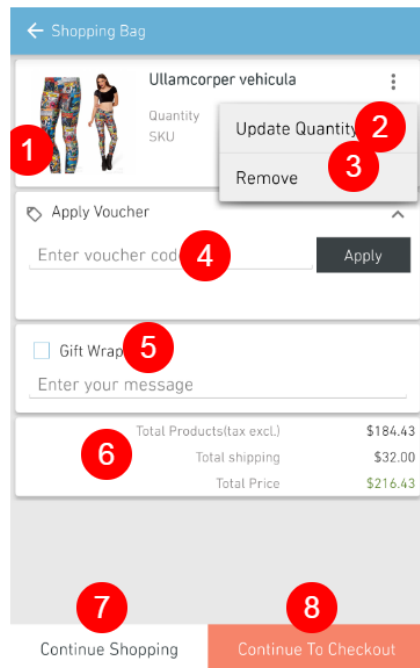
2. Add to Cart:

Users can add product to their shopping cart by simply clicking on '**Add to Cart**' option. User will be redirected to Product screen where users can see the complete product details and choose product options.

3. Remove from Wish-list:

Users can also remove the product from wish-list by simply clicking on '**Remove**' option.

4.7 Shopping Bag



Shopping bag or shopping cart screen of the eCommerce mobile app allow the users to view the product list added into their cart.

1. Product Listing:

Users can see all the products added into their cart.

2. Update quantity:

Users can update quantity of any product by simply clicking on '**Update Quantity**' option.

3. Remove from cart:

Users can also remove the product from cart by simply clicking on '**Remove**' option.

4. Apply/voucher:

Users can also apply for any valid voucher to their shopping cart.

5. Gift wrapping:

Users can also choose Gift wrapping option with message option.

6. Total Cost Summary:

Provide the details of total cost of shopping cart.

7. Continue Shopping:

Users will be re-directed to Home screen to browse more products.

8. Continue to Checkout:

Users will be re-directed to checkout screen to complete their orders.

4.8 Checkout

The image displays two screenshots of a mobile application's 'Review Your Order' screen, illustrating the checkout process. Red circles with numbers 1 through 7 highlight specific elements in both screenshots.

Top Screenshot:

- 1:** Shipping Details section, specifically the address field.
- 2:** Billing Details section, specifically the 'Same as Shipping Address' checkbox.
- 3:** Order Summary section, showing the product 'Ullamcorper vehicula' with a quantity of 1 and a price of \$184.43.
- 4:** Shipping Methods section, showing the selected method 'Evergreen Marine' with a cost of \$32.00.

Bottom Screenshot:

- 5:** Order Comment section, showing a text input field labeled 'Enter your comment'.
- 6:** Payment Summary section, showing a table with the following data:

Payment Summary	
Total Products (tax excl.)	\$184.43
Total shipping	\$32.00
Total Price	\$216.43

- 7:** The final 'Proceed To Payment' button at the bottom of the screen.

The eCommerce app maker for Android/iOS offers simplified checkout process.

The checkout screen allows user to view the checkout details that include shipping address, order summary, shipping methods and total cost summary.

1. Shipping Address:

Provides detail of shipping address selected by user.

- **Add/ Edit Shipping Address:** Users can also add or update shipping address as per his/her requirement.

Note: Total cost will be estimated based on selected shipping address and method.

2. Billing Address:

Provides detail of billing address selected by user.

- **Add/ Edit billing address:** Users can also add or update billing address as per his/her requirement.

3. Order Summary:

Provides detail of product(s) added to cart by user.

4. Shipping Methods:

Users will be validated to select any shipping method if exists for selected products on store.

5. Order Comment:

Users can also write order comment which can be seen on web admin of store.

6. Total Cart Summary:

Provide the details of total cost of shopping cart.

7. Proceed to payment:

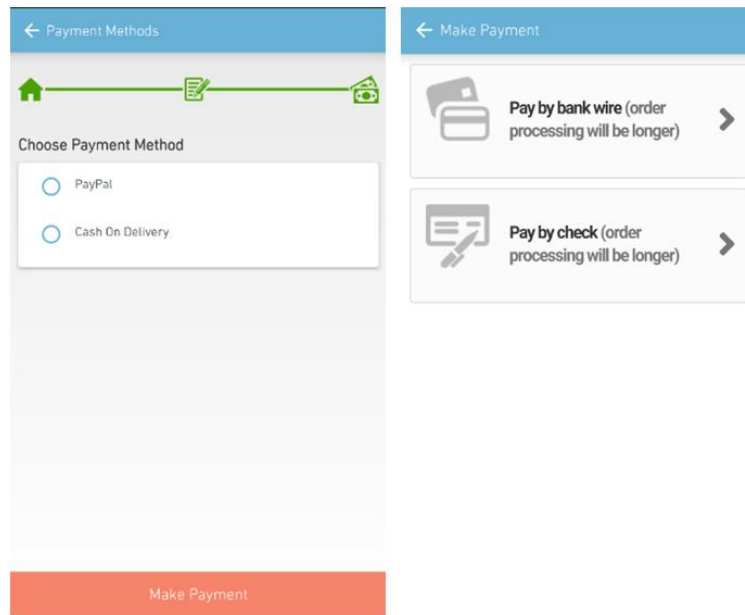
Users will be re-directed to Payment screen after clicking on "**Proceed to Payment**" button.

4.9 Payment

Payment methods screen provides the list of payment methods exist on store. The eCommerce app builder for Prestashop supports all type of payment methods. The users will be required to select any payment method to proceed further to payment transaction. Apart from the payment methods available on your store, we have integrated two native payment methods in mobile app viz. Cash on Delivery and PayPal.

In-built Payment methods

Your Store Payment methods



4.10 Login

This eCommerce mobile app for Android/iOS will facilitate users to login and manage their account. It also provides users with social login (Facebook/Google) facility to ease and maximize user account login.

The image shows a mobile application interface for user authentication. At the top, there are three tabs: 'LOGIN' (highlighted with a red circle 1), 'SIGN UP' (highlighted with a red circle 2), and 'CONTINUE AS GUEST' (highlighted with a red circle 3). Below the tabs is a form with an 'Email' input field and a 'Password' input field. To the right of the password field is a 'Forgot Password' link (highlighted with a red circle 4). Below the form is a large orange 'LOGIN' button. Underneath the button, it says 'You can login with social account.' There are two social login options: 'Login with Facebook' (highlighted with a red circle 5) and 'Login with Google+' (highlighted with a red circle 6).

1. Login:

Authenticated users would be able to access their account by with their login credentials.

2. Signup:

Users can create their account on store from mobile App by providing the all the necessary details required during signup process.

3. Continue as Guest:

User can also be able to place order as guest user without being login into their account.

4. Forget Password:

Registered users can also opt for reset password by sampling providing their email.

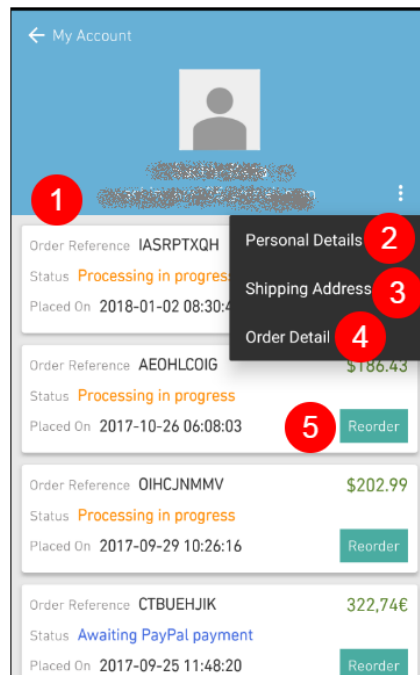
5. Facebook Login:

Users can also login using their Facebook Account.

6. Google Login:

Users are also provided with the facility to login with their Google account.

4.11 My Account



My account screen of the Android/iOS eCommerce app allows users to view their account details with list of previous order place by users. My account section offers various facilities:

1. Order History:

Provides the details of order(s) being placed by user such as order id, placed date, status and order products.

2. Update Profile:

Users can also be able to update their profile details such as first or last name, phone number.

3. Shipping Address:

User can see all of their address by clicking on "**Shipping Addresses**" option.

4. Order Detail:

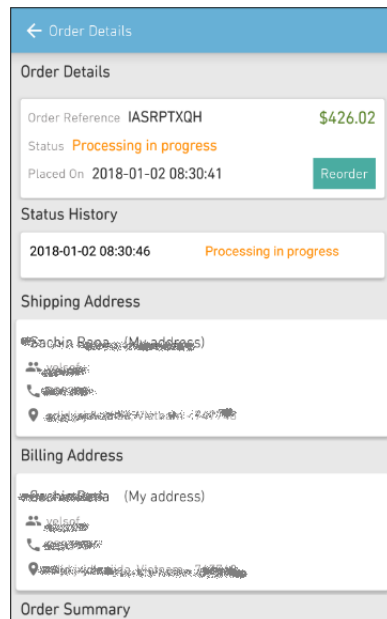
Same as point 1.

5. Re-order feature:

Users can re-order the same products which they have orders in past by simply clicking the "**Re-Order**" button.

4.12 Order Detail

Order details screen of the eCommerce app provides the detail of order such as shipping address, product summary, shipping and payment method and total cost summary.



4.13 Add Address

Users can also add new address as per his/her requirement directly from mobile app.

12:29

← Add New Address

First name
Last name
Company
Company
Address
Address (Line 2)
Address (Line 2)
City
City
Country
United States
Home phone
Home phone
Mobile phone
Mobile phone

5.0 Web Module Screens

5.1 General Setting

In order to make the Prestashop Mobile App Builder for Android/iOS run from the Store, we will have to configure the Module as shown in the image below: -

GENERAL SETTINGS

* Enable ☒ YES ☐ NO Enable the module to make the app work
This setting will enable/disable entire mobile app functionality.

* Enable Spin and Win: ☐ YES ☒ NO Enable to display gamified pop-up wheel on the app
It can be enabled only if module is installed

* Redirect on Cart Page when Add To Cart ☒ YES ☐ NO Control the redirection of 'Add To Cart' button
redirect to cart page or keep on the product page when add to cart is clicked

* Display Short Description: ☐ YES ☒ NO Enable to display short product description

* Enable Logo ☒ YES ☐ NO Enable to showcase your brand logo on the app

* Select layout for Home page My New Home Page Layout Select the desired layout for the App Home Screen

* App Button Color #ff3446 Choose button color for your app

* APP Theme Colour #004c3e Choose theme color for your app

a)

Enable Plugin: Enable the plugin so that the mobile application can communicate with the store.

b)Enable Spin and Win: Enable to display gamified popup wheel display on the mobile apps. This functionality will only work if you have installed [Spin and Win module](#).

c)Redirect on Cart Page when Add To Cart: This functionality lets you control the redirection of the Add To Cart button. You can either redirect the users to the shopping cart or keeping them on the product page enhancing the chances of additional purchase.

d)

Display Short Description:Enable to display the short description of the app along with the detailed one.


e)

Select Layout:Choose the desired home page layout for your app. All the layouts configured by you will be displayed here.

f) App Button Color:Choose button color for your app.

g) App Theme Color:Choose theme color for your app.

Image for logo:



Add brand image for your app

Disabled Shipping Methods: Restrict desired shipping methods from being displayed on the app

Enabled CMS Pages: ☒ Legal Notice ☒ Terms and conditions of use ☒ About us Choose CMS pages to be displayed on the app

Enable Request Log Reporting: Enable log on mobile app
This setting will enable/disable error log reporting for every request to Web Services of the module.

Enable Live Chat Support: Enable Zopim chat on the app
This setting will enable/disable live chat support option in mobile app.

Enable Whatsapp Chat Support: Enable Whatsapp chat on the app
This setting will enable/disable WHATSAPP chat support option in mobile app.

Chat Number: Enter the chat API key

Enable/Disable Fingerprint Login: Enable fingerprint login
This setting will enable/disable Fingerprint login in Mobile App.

Enable/Disable Phone Number Registration: Enable phone no. login
This setting will enable/disable customer registration and login via phone number verification.

Enable Url Encoding Of Image Links:
This setting will enable/disable Url encoding of all image links.

Custom CSS:

h)

Image for logo: Upload your brand logo image which will be displayed on the header of the app.

i)

Display Shipping Methods: Select the desired shipping methods from being displayed on the application.

j)

Enabled CMS Pages: Choose the desired CMS pages to be displayed on the mobile applications.

k) Enable Request Log Reporting: Enable the log on the mobile device in order to get any abnormal thing happening at the Mobile End.

l)Enable Live Chat Support:Enable the Zopim Chat Support for the application. You will have to enter the additional parameter of the “**Chat API Key**” for the application.

m)Enable Whatsapp Chat Support:Enable the whatsapp chat support for the application. The users can directly contact you with the entered chat number in the backend.

n)

Enable/disable Phone Number Registration:Enable phone number login options in the mobile app with OTP verification.

5.2 Push Notification Settings

The Prestashop mobile app creator for Android/iOS leverages the Power of Push Notification using the Google Primary Services for the Push Notification to the Mobile Device.

General Settings

Push Notification Settings

Push Notification History

Sliders Settings

Banners Settings

Payment Methods

PUSH NOTIFICATION SETTINGS

Firestore Server Key

Firestore API Key for Push Notifications

* Enable

YES

NO

Enable/Disable the Push Notification for orders placed by user

This setting will enable/disable create order push notification functionality.

Title for Create Order Notification

Order Successfully Created

Title of the Push notification for Order Creation

Message for Create Order Notification

Hi Thanks for your interest. Keep shopping with us to become our premium customer.

* Enable

YES

NO

Enable/Disable Push Notification for Order Status Change

This setting will enable/disable Order status change push notification functionality.

Title for Order Status Changed Notification

Order status update

Message for Order Status Changed Notification

Hi Your order status has been changed to {{STATUS}}.

While editing please keep in mind that you do not edit or remove {{STATUS}}, you can only move it. {{STATUS}} is used to show order status.

* Enable

YES

NO

Enable/Disable Push Notification for Abandoned Cart

This setting will enable/disable abandoned push notification functionality.

Title for Abandoned Cart Notification

Hurry!

Message for Abandoned Cart Notification

Hi, Complete your order to get extra benefits on your next order.

Time interval to check Abandoned cart

1

(In Hours)

The time interval after which the Push Notification will be sent for Abandoned Cart

?

Cron Instructions

Add the cron to your store via control panel/putty to create complete database backup and download it to server and google drive automatically according to your serial reminder settings. Find below the Instruction to add the cron.

URLs to Add to Cron via Control Panel

https://pctest2.knowband.com/en/module/kbmobileapp/AppCheckAbandonedCart?secure_key=a8db25ca9d282bb82366674aa805e68a

Cron setup via SSH

0/30 * * * * wget -O /dev/null https://pctest2.knowband.com/en/module/kbmobileapp/AppCheckAbandonedCart?secure_key=a8db25ca9d282bb82366674aa805e68a

Save

- **Firestore Server Key:** - Firestore Server key is used to configure the Push Notifications for the application. It is used by Push Notification so that it can send it to the particular Application.

Note: In order to get the **Firestore Server Key**, refer to the link mentioned below:

- **Enable/Disable Order Creation Notification:** - Enable/Disable Push Notification for the creation of the orders
- **Title and Message for Push Notification:** - Enter the title and message that has to be sent in the Push Notification after the Order has been created.
- **Enable/Disable Order Status Changed Notification:** - Enable/Disable the Push Notification for the change in the Order Status.
- **Title and Message for Push Notification:** - Enter the title and message that has to be sent in the Push Notification after the order status has been changed.
- **Enable/Disable Abandoned Cart Notification:** - Enable/Disable Push notifications for the cart that has been abandoned by the user.
- **Title and Message for Push Notification:** - Enter the title and message that has to be sent in the Push Notification for the Abandoned Cart in the application.
- **Time Interval:** - This is a time interval (in hours) for sending the Push Notification for the Abandoned Cart to the users who has items in their cart.

5.3 Push Notification History

The Store Admin can send custom Notification to user to make them aware of the discounts/ offers currently running on their store for particular category/products. These notifications can be customized from the back-end of the Prestashop Android/iOS mobile app builder module.

Modules and Services / knowmobileapp / Configure

Configure
Knowband Mobile App Creator

Back Translate Check update Manage hooks

Configuration has been saved successfully.

General Settings
Push Notification Settings
Push Notification History
Sliders Settings
Banners Settings
Payment Methods

NOTIFICATION HISTORY [Click here to send a Promotional Push Notification](#) [Send Notification](#)

Notification ID	Title	Image Type	Redirect Activity	Category	Product	Sent Date	
--		-	-			From: <input type="text"/> To: <input type="text"/>	<input type="button" value="Search"/>
169	Knowband Mobile App ...	Url	Category	Summer Dresses	--	12/18/2017	Details
168	Knowband Mobile App ...	Url	Product	--	Printed Summer Dress...	12/18/2017	Details
167	Knowband Mobile App ...	Url	Category	Tops	--	12/18/2017	Details
166	Knowband Mobile	Url	Home	--	--	12/18/2017	Details

- **Send Notification:** This button is used to show the Popup in the Prestashop Android and iOS mobile app Plugin in order to open the application to configure a Push Notification that has to be sent as shown below: -

The screenshot shows the 'SEND PUSH NOTIFICATION' form in the Prestashop mobile app plugin. The form is titled 'SEND PUSH NOTIFICATION' and has a 'Close' button in the top right corner. The form contains several fields and options, each with a red annotation box pointing to it:

- Title:** A text input field containing 'Knowband Mobile App Creator'. A red box labeled 'Title of the Push Notification' points to it.
- Message:** A text area containing 'It transforms your Store into a Mobile App so that user can reach the Application'. A red box labeled 'Message of the Push Notification' points to it.
- Select Broadcast Device Type:** A dropdown menu with 'Both Android/iOS' selected. A red box labeled 'Type of the Device the notification was sent' points to it.
- Select Image Type:** A dropdown menu with 'URL' selected. A red box labeled 'Type in which the URL of the image is specified' points to it.
- Notification Image:** A preview of the notification image showing a mobile app interface. A red box labeled 'Preview of the Image' points to it.
- Image URL:** A text input field containing 'https://www.knowband.com/image/cache/data/KNOWBAND-HOME-BANNER-Android-App-Build-31-AUG-ENGLISH'. A red box labeled 'Image URL' points to it.
- Select Redirect Activity:** A dropdown menu with 'Category' selected. A red box labeled 'Redirection Type' points to it.
- Select the Category:** A dropdown menu with 'Home>>Women>>Tops' selected. A red box labeled 'Redirection Product/Category' points to it.
- Send Notification:** A button at the bottom of the form.

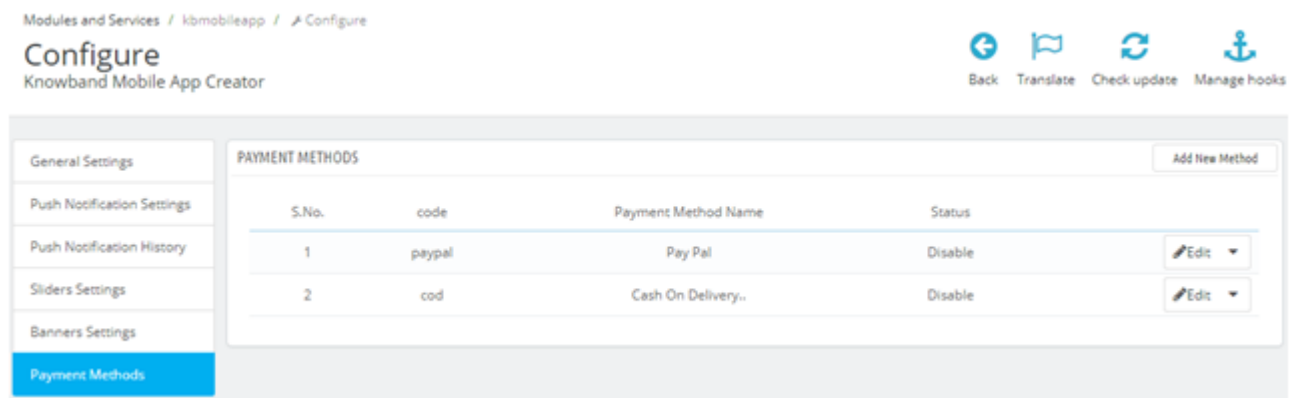
- **Title of the Push Notification:** - The title of the Push Notification that has to be sent to the users.
- **Message of the Push Notification:** - The message that has to be sent in the Push Notification to be sent.
- **Device Type:** - The platform of the device to for whom Push Notification has to be sent.
- **Image Type:** - It lets user to select an image to be uploaded to the server or use an URL in order to give the path of the image. It gives two options:
 1. **Upload**
 2. **URL**
- **Notification Image:** - Preview of the image that has to be sent to the users.
- **Image URL:** - The actual URL of the Notification Image
- **Redirection Activity:** - The Application page where the user will be redirected after he clicks on the Push Notification. It gives three option: -

1. Home
2. Category
3. Product

- **Select the Category/Product:** - You will have to select the category/product based on the type of the selection of the redirection activity.
- **Send Notification:** - This button is used to send the notification configured above.

5.4 Payment Methods

Prestashop eCommerce mobile app creator is compatible with all payment methods. All the Payment Methods are available in the application but some of the Payment Methods can be configured natively in the application like PayPal Payments and Cash On Delivery.



You can edit the Payment Methods like their name in different languages as well as other parameters as shown in the image below:

-

Modules and Services / kbmobileapp / Configure

Configure

Knowband Mobile App Creator

Back Translate Check update Manage hooks

General Settings
Push Notification Settings
Push Notification History
Sliders Settings
Banners Settings
Payment Methods

PAYMENT METHOD DATA

Select Payment Method: PayPal

Select Native Payment Methods

Payment Method Name: Pay Pal
en

Select Mode: Sandbox

Select Payment Environment, i.e., Sandbox or Live

Client Id:

Client ID of the PayPal Merchant Account

? Following Currencies are supported by PayPal
Australian dollar(AUD), Brazilian real 2(BRL), Canadian dollar(CAD), Czech koruna(CZK), Danish krone(DKK),
Euro(EUR), Hong Kong dollar(HKD), Hungarian forint 1(HUF), Israeli new shekel(ILS), Japanese yen 1(JPY),
Malaysian ringgit 2(MYR), Mexican peso(MXN), New Taiwan dollar 1(TWD), New Zealand dollar(NZD), Norwegian krone(NOK)

Following parameters can be edited in the Payment methods: -

- **Payment Method Name:** - Edit the name of the Payment Methods in different languages supported on your store.
- **Select Mode:** - Select the Payment Environment, i.e., Sandbox or Live. These settings are made available in case the Store Admin wants to test the payment method before proceeding.
- **Client ID:** - This is used in the case of PayPal Payment in order to identify the Merchant Account to which the Payment has to be made while placing the order.

5.5 Home Page Layout

General Settings
Push Notification Settings
Push Notification History
Payment Methods
Home page Layout

LAYOUTS

Add new customizable layout for the Home Screen of the app
Add New Layout

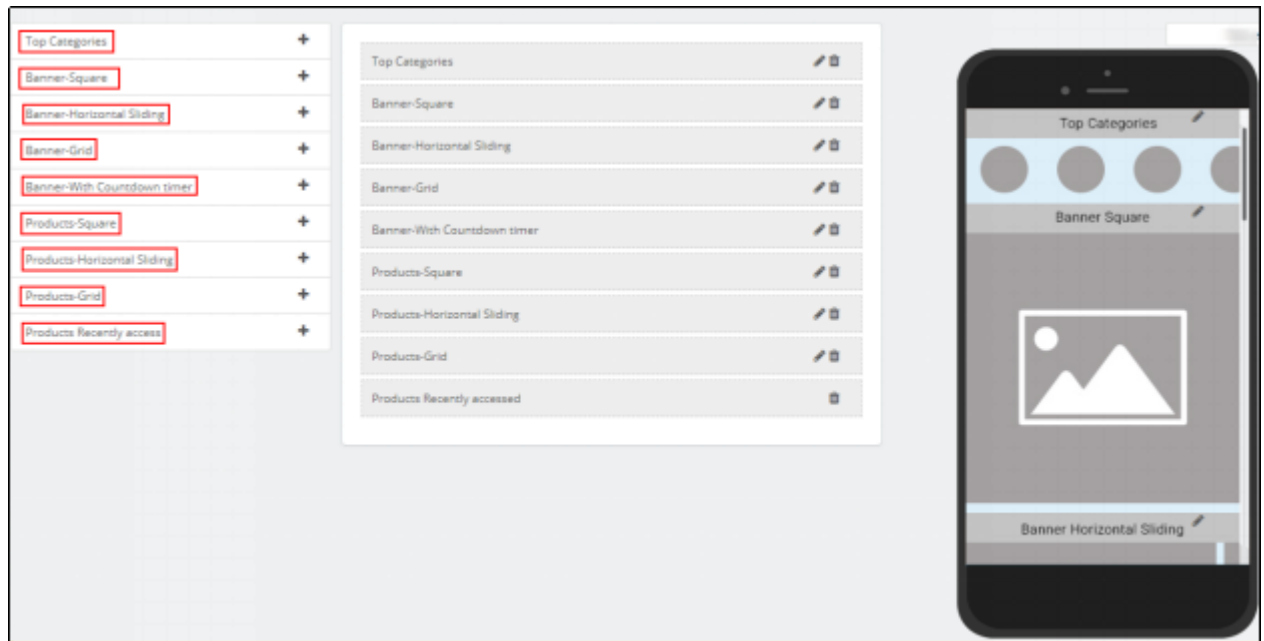
S.No.	Layout ID	Layouts	
1	13	knowband	Edit
2	8	My Layout	Edit
3	12	My New Home Page Layout	Edit

Edit saved layout of the app

! The Log file can be cleared by clicking [here](#) and can be viewed by clicking [here](#).

The Prestashop Mobile App Builder allows the store admin to optimize the layout of the home screen of the app. This provides full flexibility to the merchant to change the look and feel of the home screen whenever there is a requirement. All you need to

do is to set the positioning and upload the banners as per various occasions and events.



You can manage the following attributes under layouts:

- Top categories
- Square Banner
- Horizontal Sliding Banner
- Grid Banners
- Countdown Banner
- Grid Products
- Horizontal Sliding Products
- Recently Accessed Products

Note: You can also change the positioning of all the attributes as per your own requirements.

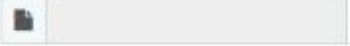
a) Top Categories:

Top categories are fully customizable including their image and the landing categories. The Prestashop mobile app maker provides maximum eight category options to choose from.


SETTINGS

Image content Mode: Scale aspect fill ← Select image content fill options for category images


Select 1st Category: Home>>Women>>Dresses>>

Image:  Add file

Select 2nd Category: Home>>Women ← Choose the category landing page

Image:  ← Add the category banner image

Select 3rd Category: Home>>Women>>Dresses>>

Image: 

b)

Square Banner: With the help of Prestashop mobile app maker you can even display the products in square banner.

SETTINGS

Heading of this Component: Square banner en ▼

Select Image Type: Upload ▼


Image:  457818201b33ce7b3fc5f94e9eb Add file

Image content Mode: Scale aspect Fit ▼

Select Redirect Activity: Category ▼

Select the Category: Home>>Women>>Tops>>Blk ▼

Save

Enter the title heading of the square banner

Upload image for the square banner

Select redirect activity of the banner

Choose the redirection for the banner

c) Horizontal Sliding Banner: The Prestashop mobile app maker allows a dmin to display the sliding banners on the mobile app

Heading of this Component: Horizontal Sliding Banner en ▼

Select Image Type: Upload ▼


Image:  422ffe4164ca6d5a3194c0ee83fe Add file

Image content Mode: Scale aspect Fit ▼

Select Redirect Activity: Category ▼

Select the Category: Home>>Women>>Dresses ▼

Save

Enter the heading title of the horizontal sliding banner

Upload image for horizontal sliding banner

Select redirect activity of banner

Choose the redirection of the banner

d)

Grid Banners: The Prestashop mobile app builder allows store merchant to display the banners in grid order.

The screenshot shows the configuration interface for a 'Grid Banner' component. The interface includes the following elements:

- Heading of this Component:** A text field containing 'Grid Banner' and a language dropdown set to 'en'.
- Select Image Type:** A dropdown menu currently set to 'Upload'.
- Image:** A preview of a banner image showing a woman and a '30% Off' discount. Below the preview is a file input field with the text '94df4f5730aad39eec941641527' and an 'Add file' button.
- Image content Mode:** A dropdown menu set to 'Scale aspect Fit'.
- Select Redirect Activity:** A dropdown menu set to 'Category'.
- Select the Category:** A dropdown menu set to 'Home>>Women>>Tops>>Blk'.

Red arrows point to the following fields with instructions:

- An arrow points to the 'Heading of this Component' field with the instruction: **Enter the title for Grid banner**.
- An arrow points to the 'Image' preview area with the instruction: **Upload the image for grid banner**.
- An arrow points to the 'Select Redirect Activity' dropdown with the instruction: **Select redirection activity for the grid banner**.
- An arrow points to the 'Select the Category' dropdown with the instruction: **Select redirection category for the banner**.

A 'Save' button is located at the bottom right of the interface.

e)

Countdown Banner Timer: The Prestashop mobile app builder provides you a countdown banner timer to introduce your sale in an intuitive way.

SETTINGS

Heading of this Component en ▼

Select Image Type

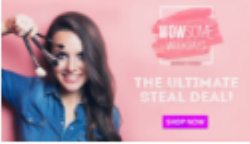
Image: 

Image content Mode

Select Redirect Activity

Select the Category

* Countdown Time validity

* Enable background color

* Timer Background Colour

* Timer text colour

Annotations:

- Enter the title of the countdown banner
- Add the image for the countdown banner
- Set the redirection activity
- Select the redirection category
- Set the countdown timer for the banner
- Set the background color of timer
- Set the text color of timer

f) Square Products: You can even display the products in the square listing on the home screen of your application.

SETTINGS

Heading of this Component en ▼

Select Product Type

Number of products

Image content Mode

Annotations:

- Enter the title of square products
- Choose the products
- Select no of products

g) Products – Horizontal Listing:

The Prestashop mobile app maker provides option to display products in horizontal sliding on the home screen. You can easily customize the listing from the backend interface.

The screenshot shows the 'SETTINGS' interface for configuring a horizontal product listing. It includes four main settings: 'Heading of this Component' (Best Sellers), 'Select Product Type' (Best Seller Products), 'Number of products' (6), and 'Image content Mode' (Scale aspect fill). Red arrows point to each setting with explanatory text boxes: 'Enter the title of the product listing in horizontal sliding' for the heading, 'Choose the products to be displayed' for the product type, and 'Set the no of product display' for the number of products. A 'Save' button is located at the bottom right.

Setting	Value	Annotation
Heading of this Component	Best Sellers	Enter the title of the product listing in horizontal sliding
Select Product Type	Best Seller Products	Choose the products to be displayed
Number of products	6	Set the no of product display
Image content Mode	Scale aspect fill	

h) Products – Grid:

The Prestashop mobile app builder lets you display the products in the grid for m on the home screen. These products can be fully configured from the backe nd panel.

The screenshot shows the 'SETTINGS' interface for configuring a grid product listing. It includes four main settings: 'Heading of this Component' (Best Sellers), 'Select Product Type' (Best Seller Products), 'Number of products' (6), and 'Image content Mode' (Scale aspect fill). Red arrows point to each setting with explanatory text boxes: 'Enter the title of the Grid product listing' for the heading, 'Choose the products to be displayed' for the product type, and 'Set the no of product display' for the number of products. A 'Save' button is located at the bottom right.

Setting	Value	Annotation
Heading of this Component	Best Sellers	Enter the title of the Grid product listing
Select Product Type	Best Seller Products	Choose the products to be displayed
Number of products	6	Set the no of product display
Image content Mode	Scale aspect fill	

I) Products recently accessed:

The Prestashop mobile app has the option to display recently viewed products. Whenever the user visits any product on your app, it immediately gets listed under the recently viewed section on the home screen of the app.

6.0 Features offered by Prestashop eCommerce mobile app creator

1) Web admin interface -

Once the prestashop mobile app builder plugin is installed in the prestashop store, the admin gets an access to the web admin interface. The initial configurations can be done from the backend of the admin panel of the prestashop mobile app builder extension.

2) Gamified interface-

The Prestashop mobile app maker provides a gamified spin and win Popup interface to users. Users can spin the wheel and grab some discounts or offers on products. The condition is only applicable when the spin and win module is installed on the backend

3) Brand Logo-

The logo of the company will be displayed on the header section of the mobile app. This technique helps the store Users can add multiple items in their cart and it keeps you on the product page when the add to cart is clicked.

4) Design Control -

The store admin gets full access of design control and can customize app UI by changing the banner or images from the back-end of the Prestashop eCommerce mobile app builder.

5) Tablet-Optimized -

The eCommerce mobile app created by Prestashop eCommerce mobile app builder are tablet and mobile optimized, that is, they work seamlessly on tablet, Smartphones, iPhones and iPads.

6) Multiple app themes and customization -

By default, the eCommerce app has 4 inbuilt themes which you can choose from on Splash screen in our demo app. You can also customize the theme completely by choosing your own colors from the color chart.

7) Custom fonts -

By default, the mobile app builder for Prestashop support 10+ font types and you can choose anyone from them. If you want any other font, then we will implement it for free of cost.

8) Sync between web module and mobile app -

A real time web store synchronization is established between your web and mobile app so that product updates, orders, languages, currencies, and all other data gets immediately reflected into your eCommerce mobile app as and when it happens.

9) Multi-lingual -

Prestashop mobile app maker offers multilingual and RTL support. The eCommerce mobile apps natively supports 18 international languages which are given below. If you want any other language other than below, then we will add it for you free of cost.

1. Bulgarian
2. Czech
3. Dutch
4. English
5. Finnish
6. French
7. German
8. Greek
9. Hungarian
10. Italian
11. Polish
12. Portuguese
13. Romanian
14. Russian
15. Slovak
16. Swedish
17. Spanish

Right to left languages (Arabic) supported –

The Prestashop mobile app maker offers RTL compatibility as well. The eCommerce apps support RTL languages viz.

- Arabic
- Aramaic
- Azeri
- Dhivehi/Maldivian
- Hebrew
- Urdu
- Persian/Farsi
- Kurdish and others.

10) Multi-currency –

Prestashop mobile app maker offers multicurrency compatibility. The eCommerce apps support all the currencies available on your PrestaShop Store.

11) Unlimited push notifications with promotion banners –

With Prestashop mobile app creator, you can send unlimited push notifications with promotional banner to your customer for offers, discounts, seasonal sale and other promotional events. Customer will be constantly updated by automatic push notification triggered from web for events like after placing order, order status update, abandon cart reminder. You can also enable or disable these automatic notifications from web admin interface of the Prestashop Android/iOS mobile app builder module.

12) Live chat –

Provide 24*7 support to your valuable customers using inbuilt Zopim chat services of Prestashop mobile app maker. It provides the following chat services:

- Live Chat Feature.
- Whatsapp Chat Feature.

13) Quick login –

Prestashop eCommerce mobile app builder for Android/iOS provides you the following login options:

1. Google/Facebook login.
2. Finger Print login.
3. By OTP Verification.

14) Coupons and Vouchers support -

Prestashop eCommerce app maker supports all types of coupons running on your store.

15) Native payments methods (PayPal and cash on delivery)

-

Prestashop mobile app maker is compatible with all payment methods. Apart from supporting all payment methods available on your store, we have given in built **PayPal and Cash-on-Delivery** to provide easy payment interface to your customer.

16) Product sharing feature -

Your Customers can share your products via email, Facebook or by other mediums directly from Product screen in app by the social sharing option offered by Prestashop mobile app creator.

17) Support all type of product -

Nautica eCommerce mobile apps support all product types used in E-commerce.

1. Simple Products
2. Virtual Products
3. Configurable Products
4. Bundled Products
5. Grouped Products

18) Shipping Methods:

The Prestashop mobile app maker is compatible with all shipping methods available on your store

19) Voice Search Options:

The Prestashop Android Mobile app builder even offers voice search option. This feature is missing in the Prestashop iOS mobile app builder.

20) Simplified Checkout:

Easy to use simplified checkout offered by Prestashop mobile app creator makes online shopping easier for the store visitors.

21) Home Page Layout-

The Prestashop mobile app builder offers full access of home page layout to the store merchant. The store merchant can easily customize the home page layout of the mobile app from the backend. Admin can add multiple attributes elements on the home page of the mobile app according to various occasions and events. The store merchant can add the following attributes on the home page layout:

- Top Categories
- Product Banner
- Square Banner
- Grid Banner
- Horizontal Sliding Banner
- Countdown Sale Timer Banner

22) Multilevel Categorization-

In Multilevel categorization, categories are divided into the sub categories. But this Multilevel categorization only works on store when the module is installed from the back-end.

Find this [Prestashop eCommerce Mobile App Builder Addon Store](#) as well.