



URBAN

One Page Adobe Muse Template

User Guide

Dear User, thank you for downloading our theme! If you have any questions that are beyond the scope of this help file, please feel free to email us using email links present at the top of the front page .

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1. About Urban template

Urban is one page parallax scrolling Adobe Muse template designed in flat style.

It is a tribute to modern trends in web design which incorporate following main traits:

- Flat colors and icons meaning no gradient, inner shadows or 3D effects
- Pinned header bar
- One page scrolling navigation
- Parallax scrolling
- Full screen background image slideshow

Urban has them all. Enjoy!

2. Files included in download

Following files are included in download:

- Layered PSD file of Urban template
- Adobe Muse file with two layouts Desktop and Tablet setup and assets folder where you find all elements linked to Muse file
- Preview folder where you will find HTML/CSS/JS files exported from Muse
- Screenshots folder with screenshots of all layouts in .jpg format

3. PSD file

Layered PSD file represents **Desktop** layout.

Below see the table with dimensions:

	Container width
Desktop	1000px with no padding
Tablet	768px with 20px left and right padding

3.1. Layers arrangement

PSD file has following groups of layers (see Figure 1).

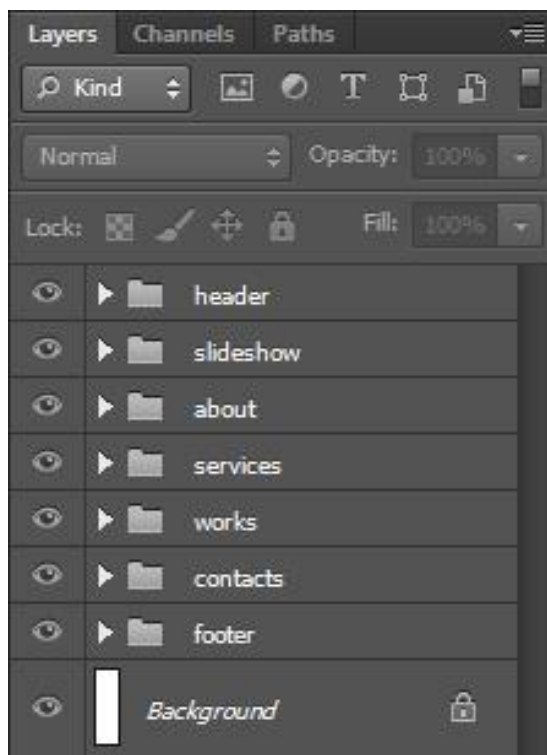


Figure 1. Layers Groups

Each group has it distinctive name.

Header includes header bar, top bar with social icons and contacts, logo, menu

Slideshow – all graphics of full screen image slideshow

About, Services, Works and Contacts include graphics for the respective content sections.

Footer includes footer bar, copyright line and scroll to top button.

All hidden features of the template like lightbox display you will find if you expand Layer Comps Panel (see Figure 2).

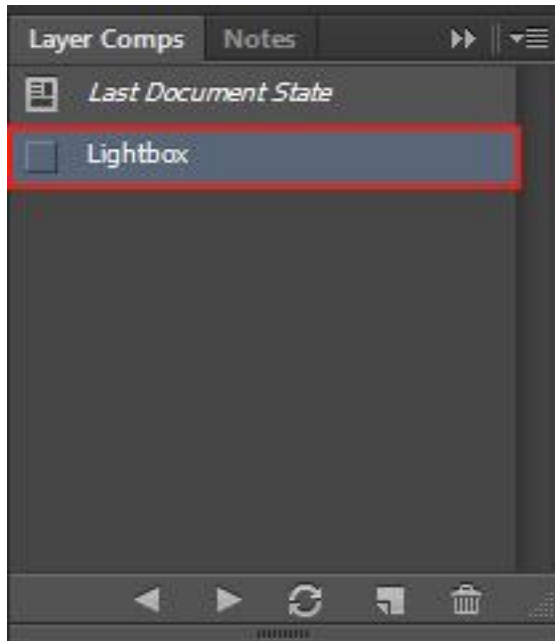


Figure 2. Layer Comps

3.2. Fonts and Icons used

In this template we used **Source Sans Pro** and **Open Sans** fonts and its' variations (Light, Regular, SemiBold). They are free web fonts available through [Google Fonts](#) or [Typekit](#)

Icons used in this theme are FontAwesome <http://fontawesome.io/>

This is free collection of icons font you can download and use in your work.

In Service section used free icons collection from <http://www.brancic1979.com/>

Some icons in PSD file are incorporated as font. In order to modify them you need to download and install FontAwesome on your system using link above.

4. Adobe Muse file

Adobe Muse CC is an application for “Create and publish dynamic websites for desktop and mobile devices that meet the latest web standards — without writing code” as it stated on the official website

<http://www.adobe.com/ua/products/muse.html> It is part of Creative Cloud.

Adobe Muse file includes two layout setup for you, ready for further modification according to your needs. Below you will find information how to do that.

4.1. Layout

Layers in Muse file grouped the same way as in Photoshop file (see Figure 3).

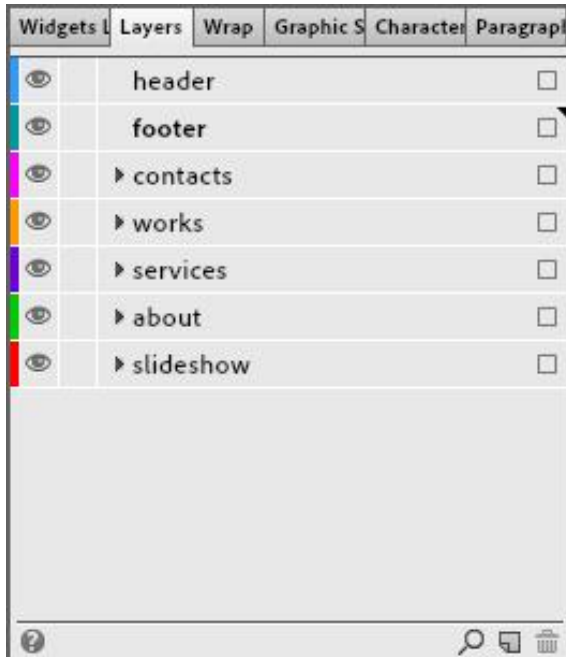


Figure 3. Muse layers

Pages

There is one Main page and Master page. Header and Footer can be modified through the Master page only while all other blocks are editable in Main page called Urban.

Layers compositions

Header includes all header graphics and menu. Each menu item has been linked to anchor with respective name, positioned slightly above the target content section to create scrolling navigation (see Figure 4). If you need to change links double click the menu item and select anchor (previously created by you) from drop down list.

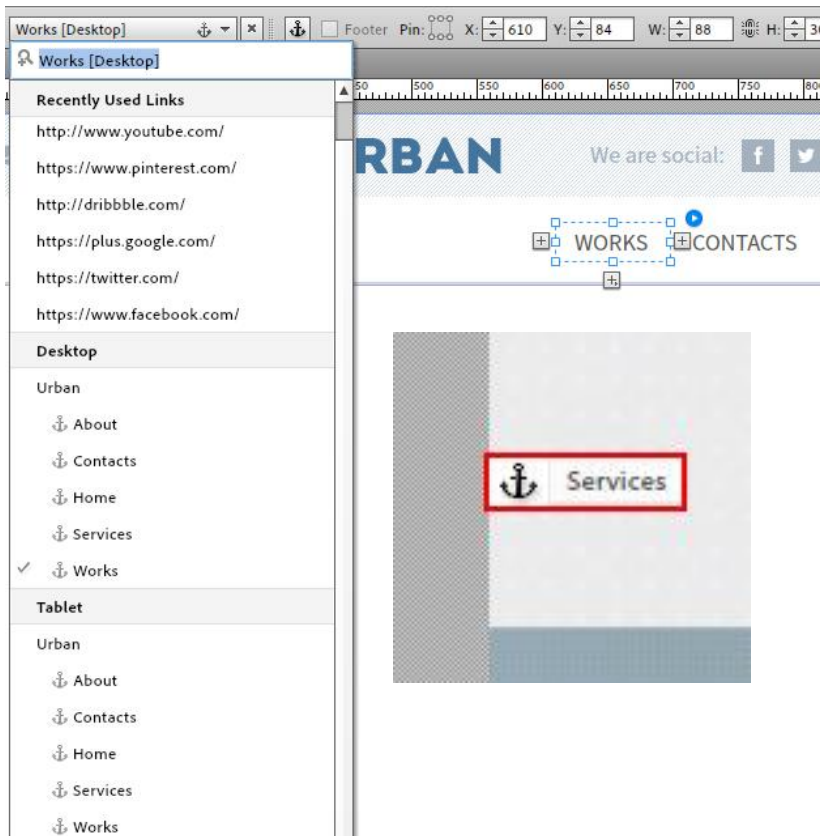


Figure 4. Anchors (Scrolling navigation)

Footer with a sticky footer option enabled. It has background rectangle (div) 100% width.

All other layers consist of graphics and widgets for relevant sections.

Typography

Typography made with reusable Paragraph styles (see Figure 5).

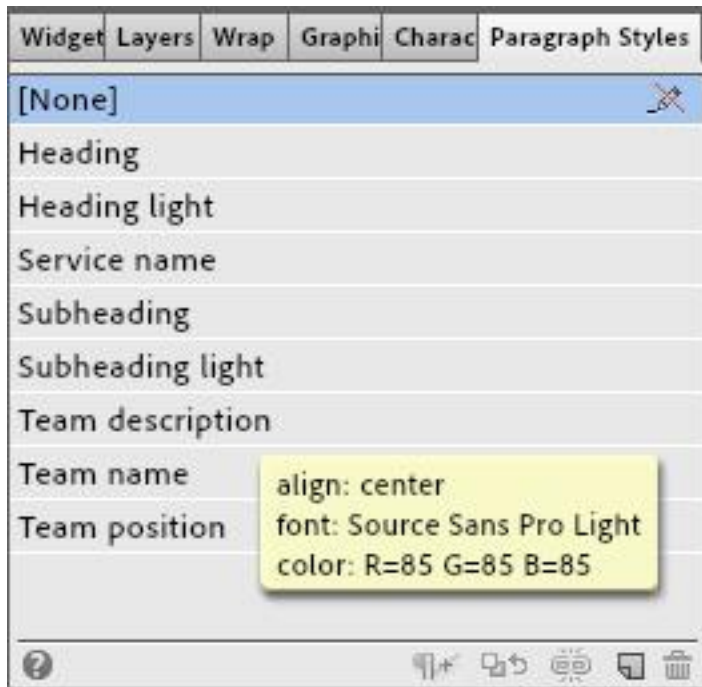


Figure 5. Paragraph styles

To apply Paragraph style draw text box and while it's highlighted click on the appropriate style.

4.2. Scroll Motion

For parallax scrolling effect we used Adobe Muse feature called Scroll Motion (please see Scroll Effects panel Figure 7).

The idea behind this effect is to move elements of the page at different speed in relation to browser scroll.

We used different speed and direction with different elements to create complex parallax scrolling. Please take your time to familiarize yourself with those effects.

To do so, click on the element to highlight it and expand Scroll Effects Panel.

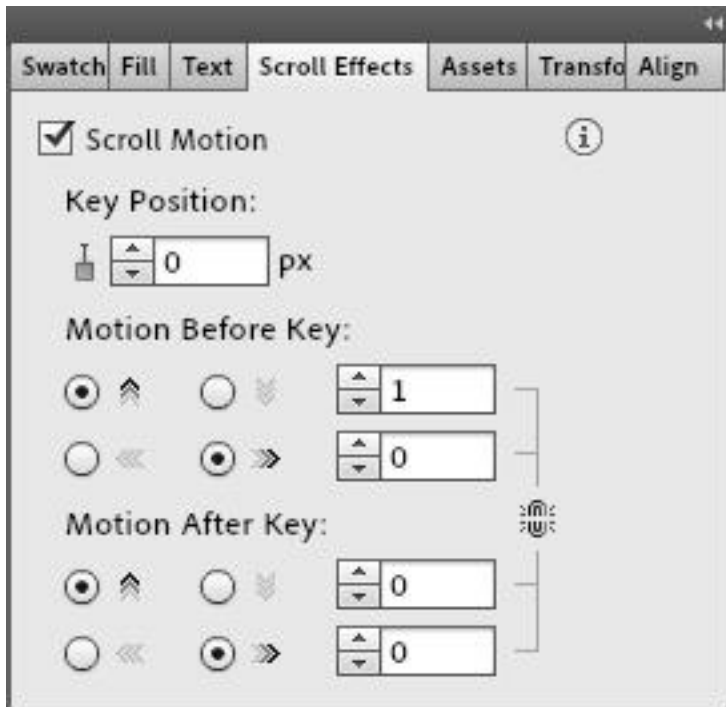


Figure 7. Scroll effect

4.3. Widgets

For overall information about used widgets see table below:

Menu	Horizontal Menu Widget
Background slideshow	Fullscreen Slideshow Widget without prev, next buttons and autoplay option enabled (set to 4 sec). Available in the last November update
Works	Presentation Widget together with Lightbox Widget incorporated in it.

Please note that in **Works** section we used **Lightbox widget inside Presentation Widget**.

In the Layers panel it is named Composition. So there is Composition inside another Composition.

5. Sources and Credits

While making this theme we used third party images, icons, software and want to thank their creators:

- Adobe Muse CC <http://www.adobe.com/ua/products/muse.html>
- Stock images from <http://www.morguefile.com/>
- FontAwesome icons <http://fontawesome.io/>
- Brankic1979 free icons collection <http://www.brancic1979.com/>