Pixels Live Wallpaper

Thank you!

Thank you for install Pixels Live Wallpaper, now you can create your own live wallpapers. The app was created keeping in mind simplicity, you don't need to learn all the tags just open one of the examples included and copy and paste the code in your project.

The app works reading an xml file stored in your phone, this xml is easy to edit or create using an xml editor, notepad or any other text editor.

Remember that all your designs run in HTML5 as well. Enjoy adding all your projects on your website or even using the internet browser as a development platform.

Please read carefully **JadsdsEngine.pdf**. All the information about how to create animation is there. For more information remember to visit the **Git** repository:

https://pixelslivewallpaper.github.io/jadsdsengine/

Also you more examples here:

https://pixelslivewallpaper.github.io/jadsdsengine/indexb.htm

https://pixelslivewallpaper.github.io/jadsdsengine/Zelda.htm

Installing and using the app

After copying the app file from your PC to your phone, browse it on your phone (using your favorite app to browse files) and install it. Nothing will happen after the installation is finished, it will go directly to your live wallpapers.

Finding a live wallpaper can be confusing on some phones. Google has a nice app for that purpose, go to the Play Store and search for “Google Wallpapers app” and install it.

Open the Google Wallpapers app and go to “Live wallpapers”, a new live wallpaper will be there with the name “Pixels”.

If you are planning create animations, they need to be **saved inside the folder “PixelsLW”** on your phone. Create a new folder, pick a name and include all your images and the xml inside the folder. The xml file must have the **same name** as the folder.

Options

These are the available options:

1. **Animations**: All the available animations inside the folder “PixelsLW” will be listed here.

2. **Brightness**: Change the contrast between the background and the foreground icons.

3. **Change animation**: The animation will change after loading the app. This option is a good idea if you like a different wallpaper after turning on your phone.

4. **Scrolling wallpaper**: This option allows you enjoy scrolling wallpapers if your phone doesn’t support it. Every time when you move between screens the app will move the wallpaper creating a nice parallax effect.

5. **Copy animations**: The app includes plenty examples to help you understand how to create your own wallpaper. Even if a folder is deleted by accident the app will copy the animation again. If you don’t like some animations or you just don’t need them anymore, disabling this option will prevent copy them again.

6. **Save battery**: Reduce the frame rate to save battery.

7. **Force AntiAlias**: Improve image quality on some screens.

8. **Booster**: Use it if your animations have a low frame rate.

9. **Help**: The app opens the Github page with all the information and examples about the Jadsds engine. Here you will learn how to create your own live wallpapers.

Notes

There are some limitations when you use Jadsds engine to create live wallpapers. Keep in mind that videos or post effects inside the tag “basic” are not possible.

Check the documentation **JadsdsEngine.pdf** to learn how to create your animations and remember to use HTML5 as a developer platform. Testing with an internet browser on your PC is easier than your phone.