

Kdevaulo

USER GUIDE

Grid Position Editor



CONTENTS

CONTENTS	2
INTRODUCTION	3
INSTALLATION GUIDE	4
CHANGELOG.....	7

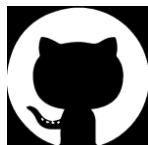
Introduction

Hello and thank you for using my products. This user manual describes the main functions of Grid Position Editor. I hope with this tool you will make the world a better place!

A few details about myself: I'm Kdevaulo and I'm a game developer, and I'm also interested in creating various tools and other software. The main programming language is C#; the main development environment is Unity. If you have any questions, please contact me through my social media.



youtube.com/@Kdevaulo



github.com/Kdevaulo



assetstore.unity.com/publishers/81125

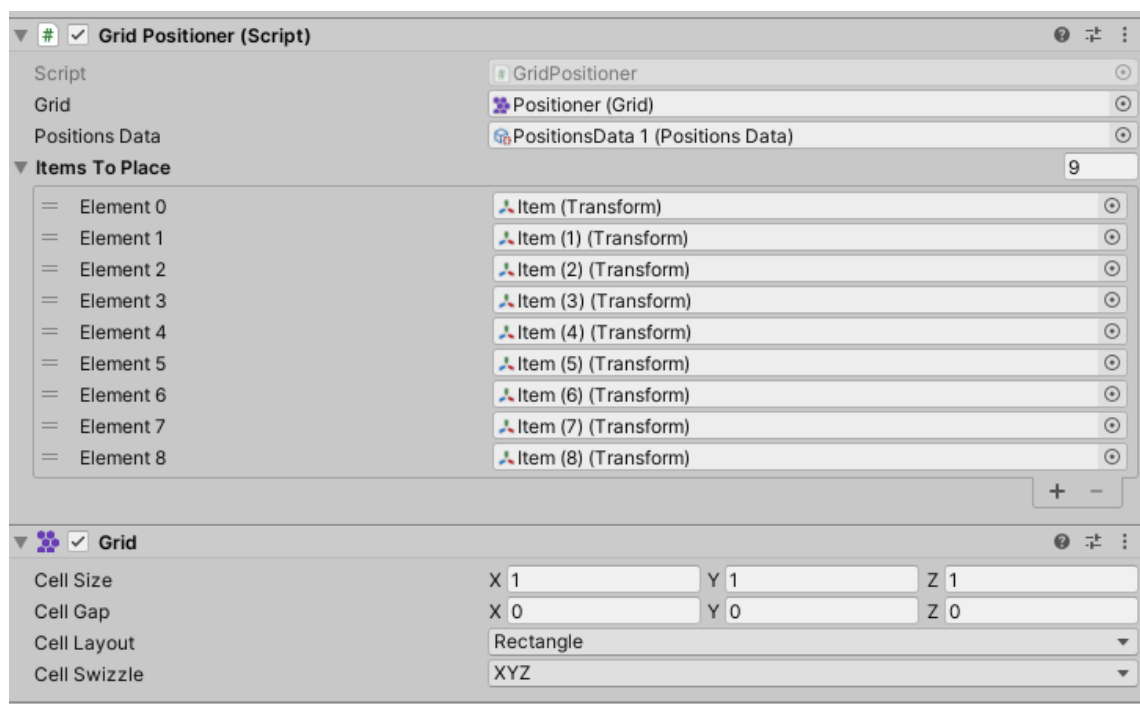


contact.kdevaulo@gmail.com

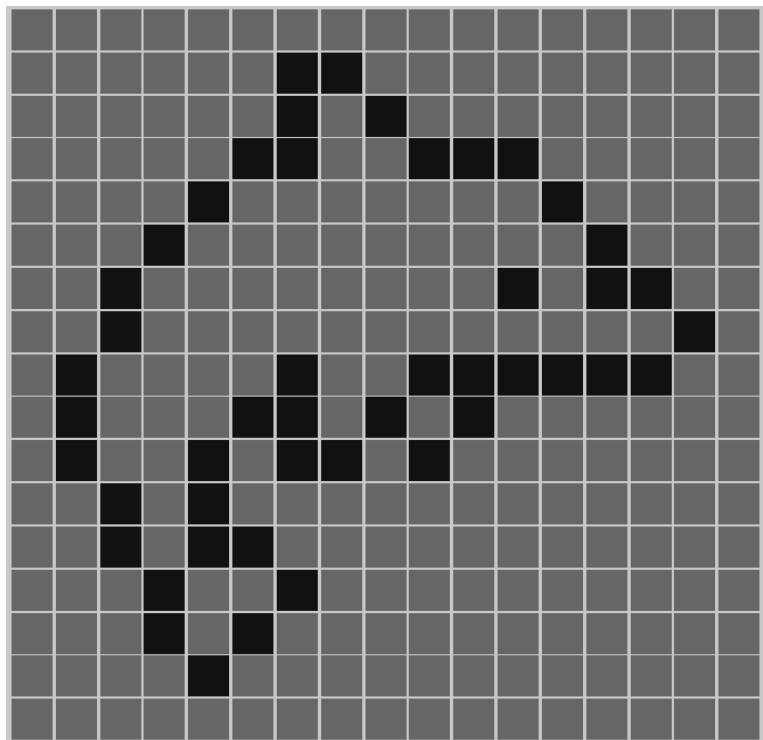
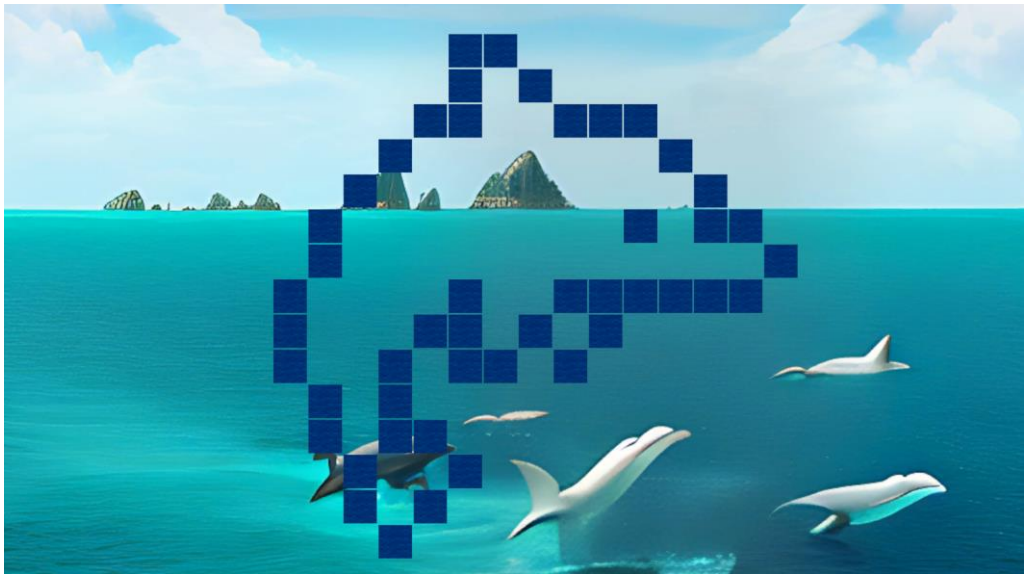
Installation guide

By following this tutorial, you will use the demo scenes to work with the Grid Position Editor.

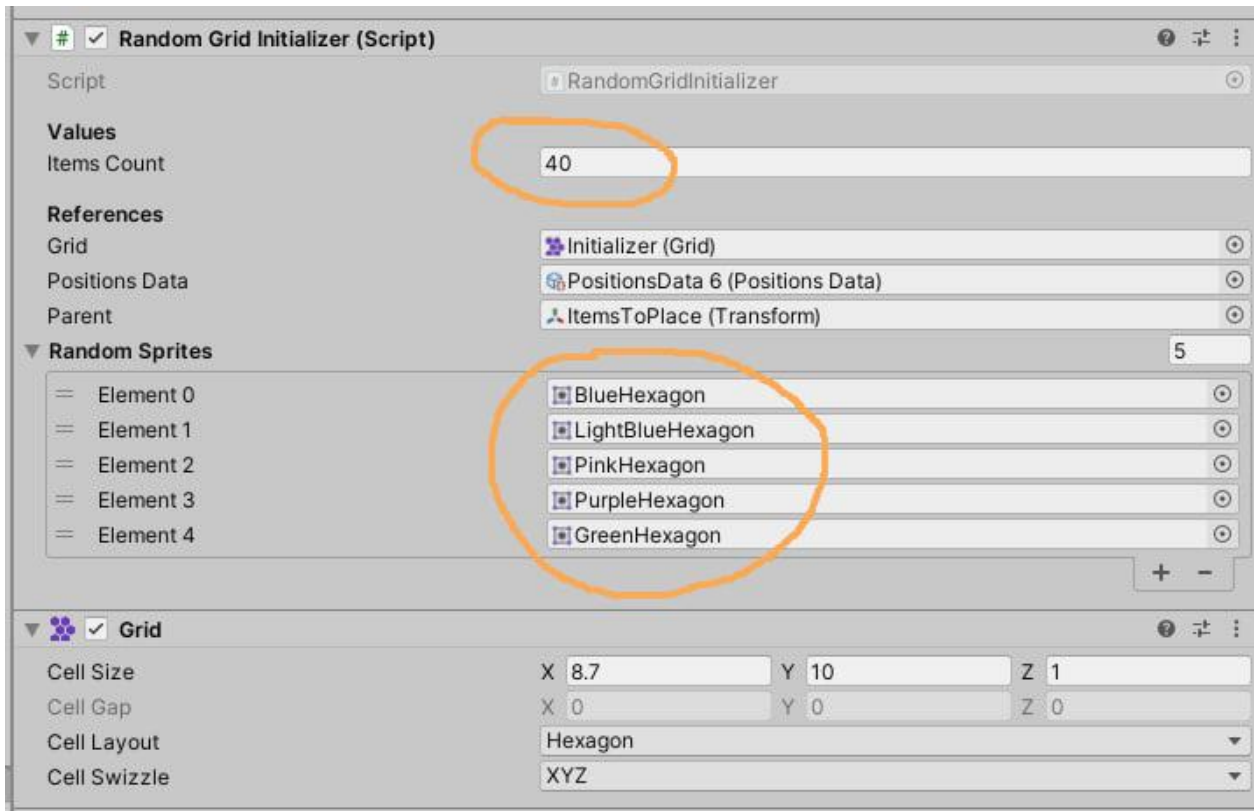
- 1) Add package to your Unity project.
- 2) Use sample scenes to see how it works.
- 3) In sample scenes **Grid Positioner** uses Unity **Grid** component and **Positions Data** to place items from list.
- 4) In all cases, make sure that the number of positions specified in Positions Data is greater than or equal to the number of objects that you want to place.



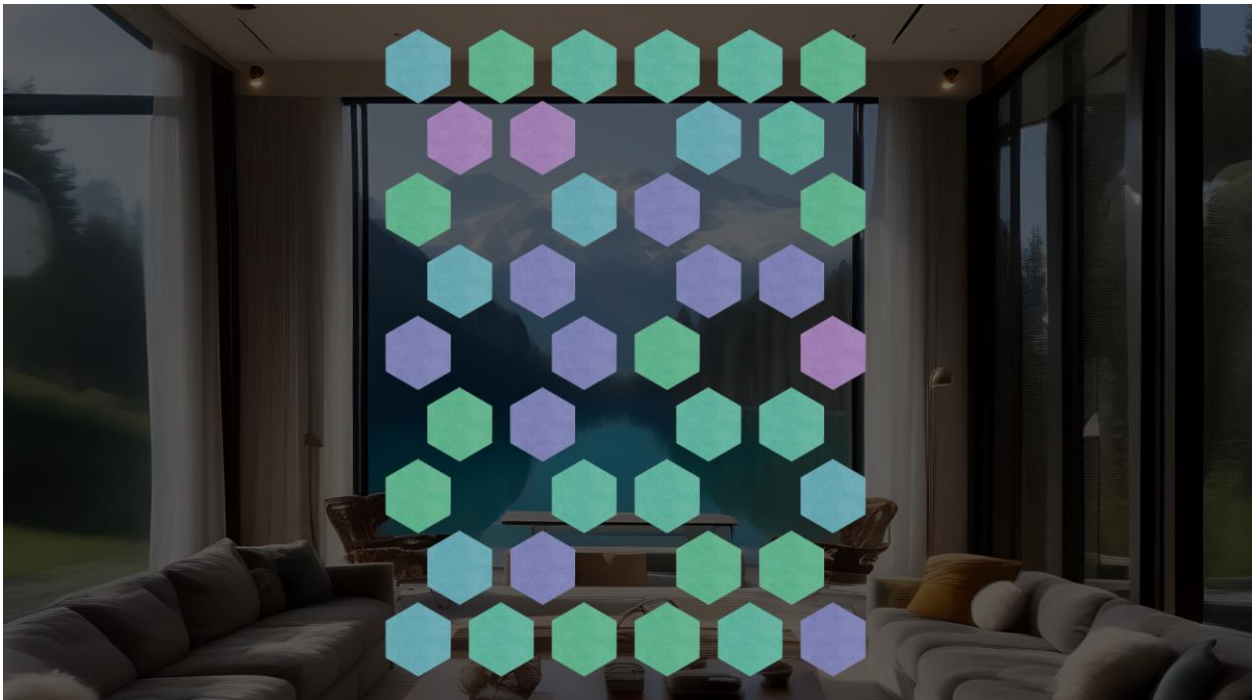
- 5) Before the start of Playmode, the objects are scattered, after the start, the objects must be placed according to the positions in **Positions Data**.



- 6) In Hexagon grid sample fill in the **Random Sprites** field with sprites and specify the number of objects in the **Items Count** field.



This way Random Grid Initializer will create objects at Start and place them according to Grid component and Positions Data.



CHANGELOG

1.0.0 release:

- Grid Position Editor added, Samples added