ReadMe

* Summary

This is an ui framework for unity base on UGUI, include many useful features with simple architecture, and easy to use.

- * workflow
- setup the entry environment
- 1, setup a entry scene
- 2, add an main camera
- 3, add the ui canvas
- 4, add an ui camera for ui canvas to select the camera render mode or you can use overlay mode with just some base ui functions.
- 5, you can add some particular gameobjects under the ui canvas as the roots of different kind of panels.
- 6, create a entry.cs script
- make ui panel
- 1, add an new ui panel type which refer to an ui panle category onto UIHandler.cs
- 2, set the uiscenedefault.txt
- 3, set the uilayerpanel.txt
- 4, create a binder script
- 5, create a handler script which is partical class.
- 6, make a prefab with the UIHolder component addon, then put it under a Resources folder.
- run the entry unity and you will see the ui panels made just now.

Take a look at the sample files in the asset folder, and also you can check the url or send email below for help.

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