

Game GUI Options

Here you can set several in-game GUI options and freely use the information in your own GUI scripts. You can check out the example provided at `/Scripts/GUIScript.cs` (fully commented)

▼ Game GUI Options

In-Game Message Font:Font 4

Character Name Font:Font 1

Menu Font (Big):Font 1

Menu Font (Small):Font 1

▼ Player 1 Life Bar Options

Background Image:

Select

Pixel Inset:

X 10Y 18W 596H 27

Fill Image:

Select

Pixel Inset (relative):

X 0Y 0W 596H 27

Preview

▼ Player 1 Gauge Bar Options

Background Image:

Select

Pixel Inset:

X 10Y 18W 596H 27

Fill Image:

Select

Pixel Inset (relative):

X 0Y 0W 596H 27

Preview

▶ Player 2 Life Bar Options

▶ Player 2 Gauge Bar Options

In-Game Message Font: Whenever the game has to announce something (first hit, round 1, combo) it will use this font.

Character Name Font: The font used in the character's name.

Menu Font (Big): Font used for menus.

Menu Font (Small): Font used for menus.

Life and Gauge Bar Options (Player 1/ Player 2)

Background Image: The background image of this bar.

Fill Image: The fill image of this bar.

Notes:

- The preview does not display changes in the X and Y positions of the background image.
- Fill image position is relative to the background image.
- Don't worry about setting a different inverted position for player 2. Use the same data. UFE will automatically invert the position.

Code access:

UFE.config.guiOptions

Code example:

```
FontOptions fontOptions = UFE.GetFont(UFE.config.guiOptions.alertFont);
GameObject guiTextGO = (GameObject)Instantiate(fontOptions.fontPrefab,
Vector3.zero, Quaternion.identity);
guiTextGO.guiText.text = "Hello World!";
```

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