Hit Effects Options

Define the effects and how each hit type behaves. These hit types can later on be used in your moves.

Heavy Hit Options Crumple Hit Options Custom Hit 1 Options Custom Hit 2 Options Custom Hit 3 Options Particle Effect: A prefab with particle effects that is fired when the character gets hit by this hit

type.

Effect Kill Time: How long this effect will last on the screen.

Sound Effect: What sound effect will be played when a move with this hit type hits.

Freezing Time: The game will freeze for a very brief moment (in seconds) when a hit connects.

Shake Character On Hit: During the freezing time, the character can shake very slightly giving a more convincing hit effect.

Shake Camera On Hit: To make the hit more impacting, you can also set the camera to shake slightly during freezing time.

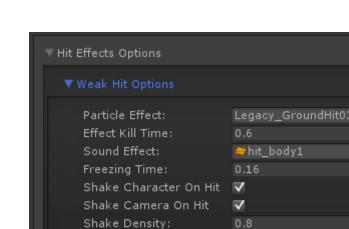
Shake Density: How much shake will be applied to the camera and character during freezing time.

Code access:

UFE.config.hitOptions.weakHit

UFE.config.hitOptions.mediumHit

UFE.config.hitOptions.heavyHit



Medium Hit Options

UFE.config.hitOptions.crumpleHit

UFE.config.hitOptions.customHit1

UFE.config.hitOptions.customHit2

UFE.config.hitOptions.customHit3

Code example:

```
void OnNewAlert(string alertMsg, CharacterInfo player){
if (alertMsg == UFE.config.selectedLanguage.fight) {
    UFE.config.hitOptions.crumpleHit.shakeDensity = .1f;
}
```

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From: http://www.ufe3d.com/ - Universal Fighting Engine

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