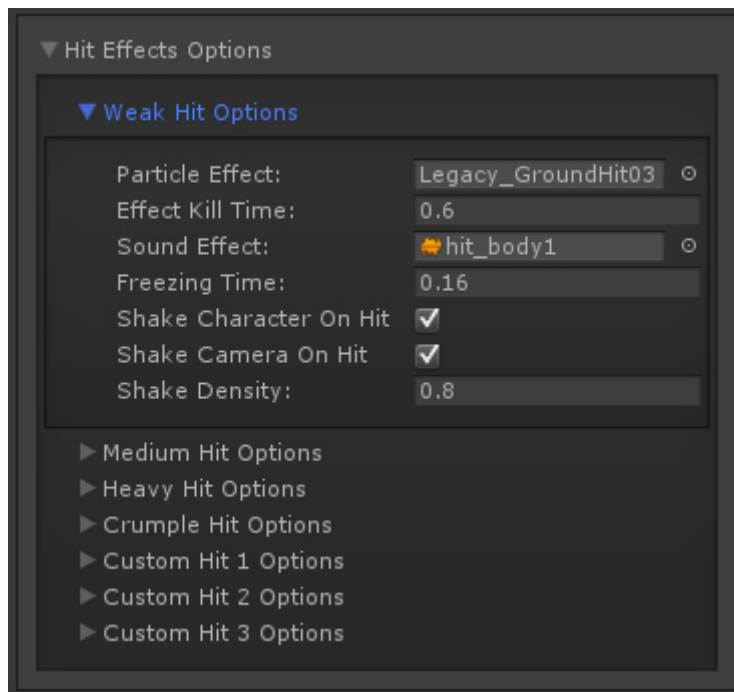


Hit Effects Options

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



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`

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;  
    }  
}
```

[< Back to Global Editor](#)

From:

<http://ufe3d.com/> - **Universal Fighting Engine**

Permanent link:

<http://ufe3d.com/doku.php/global:hiteffects?rev=1389249130>

Last update: **2014/01/09 01:32**

