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

Particle Effects Options

Create a quick particle effect for visual glare. This has no impact on game play.

V	Castin	g Timeline		
Casting Frame:			0	
Particle Effect:		None (Gam	e Object)	
Sticky				
Destroy when mov	e end	s 🔲		
Duration (seconds)		1		
Body Part:		Vone	_	
Initial Rotation:				
X 0	Y 0		Z 0	
Off Set (Position):				
X 0	Y 0		Z 0	
Lock Local Position		1		

Casting Frame: When during the move the particle should be cast.

Particle Effect: The Game Object Prefab containing the desired particle effect.

Duration (seconds): How long this particle should last on screen.

Sticky: If toggled on, the particle will follow the body part as it emits.

Body Part: The body part relative to the character (defined in the hitbox setup) where this particle will appear.

Off Set (relative): The position (relative to the body part) this particle will appear when this move plays.

Note: Its recommended that you set the particle effects set inside your FBX animation instead of using this tool, as it will give you more control.

Code example:

```
void OnHit(HitBox strokeHitBox, MoveInfo move, CharacterInfo hitter){
Debug.Log("Total effects:" + move.particleEffects.Length);
```

}

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