

Particle System / EmitterPlayer

Namespace **Playniax.ParticleSystem**

Inherits from **MonoBehaviour**

Script can be found in **Assets/Playniax/Framework/Particle System/Scripts (MonoBehaviour)/EmitterPlayer.cs**

Public fields	Description
<code>string id = "Explosion Red"</code>	The Identifier.
<code>float timeScale = 1</code>	The scale at which time passes.
<code>float scale = 1</code>	Task scale.
<code>int orderInLayer</code>	The renderer's order within a sorting layer.
<code>Transform parent</code>	The parent.
<code>Timer timer</code>	The timer.

Particle effects created with emitters don't play by them selfs.

They only play when you press the **Test** button, by executing them from a script or by using the [EmitterPlayer](#)

[EmitterPlayer](#) does not work in edit mode but only at runtime.

[EmitterPlayer](#) needs the [Emitter](#) or [EmitterGroup](#) **id** to know what to play.

Read [Getting Started](#) for more info.

Example

Example can be found in **Assets/Playniax/Framework/Particle System/Scenes/Example 04 - Emitter Player.unity**