Force Fields

Field Weights

Reference
Panel:
Particle System ‣ Field Weights

The Field Weight panel allows you to control how much influence each type of external force field, or effector, has on the particle system. Force fields ar external forces that give dynamic system's motion. The force fields types are detailed on the [Force Field Page](#).

Effector Group

Limit effectors to a specified group. Only effectors in this group will have an effect on the current system.

Gravity

Control how much the Global Gravity has an effect on the system.

All

Scale all of the effector weights.

Force Fields Settings

Reference
Panel:
Particle System ‣ Force Fields Settings

The Force Field Settings panel allows you to make each individual act as a force field, allowing them to affect other dynamic systems, or even, each othe

Self Effect

Causes the particle force fields to have an effect on other particles within the same system.

Effector Amount

Set how many of the particles act as force fields. 0 means all of them are effectors.

You can give particle systems up to two force fields. By default they do not have any. Choose an effector type from the selector to enable them. Settings are described in the [Common Settings section](#).