

Chaos

The `--chaos` or `--c` parameter influences how varied the initial image grids are. High `--chaos` values will produce more unusual and unexpected results and compositions. Lower `--chaos` values have more reliable, repeatable results.

`--chaos` accepts values 0–100.

The default `--chaos` value is 0.

The Influence of Chaos on Jobs

No `--chaos` value

Using a low `--chaos` value, or not specifying a value, will produce initial image grids that are similar each time a Job is run.

prompt example: `imagine/ prompt watermelon owl`
`hybrid --c 0`





Low --chaos values

Using a low `--chaos` value, or not specifying a value, will produce initial image grids that are slightly varied each time a Job is run.

prompt example: `imagine/ prompt watermelon owl`
`hybrid --c 10`





Moderate --chaos values

Using a low `--chaos` value, or not specifying a value, will produce initial image grids that are slightly varied each time a Job is run.

prompt example: imagine/ prompt watermelon owl
hybrid --c 25





High --chaos Values

Using a higher `--chaos` value will produce initial image grids that are more varied and unexpected each time a Job is run.

prompt example: `imagine/ prompt watermelon owl`
`hybrid --c 50`





Very High --chaos Values

Using extremely high --chaos values will produce initial image grids that are varied and have unexpected compositions or artistic mediums each time a Job is run.

prompt example: imagine/ prompt watermelon owl

hybrid --c 80





How to Change the Chaos Value

Use the `--chaos` or `--c` Parameter

Add `--chaos <value>` or `--c <value>` to the end of your prompt.

 /`imagine`



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