


Parameter List

Parameters are options added to a prompt that change how an image generates.

Parameters can change an image's Aspect Ratios, switch between Midjourney Model Versions, change which Upscaler is used, and lots more.

Parameters are always added to the end of a prompt. You can add multiple parameters to each prompt.

```
 /imagine prompt a vibrant california poppy --aspect 2:3 --stop 95 --no sky
```

Using an Apple device?

Many Apple devices automatically change double hyphens (--) to an em-dash (—). Midjourney accepts both!

Basic Parameters

Aspect Ratios

--aspect , or --ar Change the aspect ratio of a generation.

Chaos

--chaos <number 0-100> Change how varied the results will be. Higher values produce more unusual and unexpected generations.

Fast

`--fast` override your current setting and run a single job using Fast Mode.

Image Weight

`--iw <0-2>` Sets image prompt weight relative to text weight. The default value is 1.

No

`--no` Negative prompting, `--no plants` would try to remove plants from the image.

Quality

`--quality <.25, .5, or 1>`, or `--q <.25, .5, or 1>` How much rendering quality time you want to spend. The default value is 1. Higher values use more GPU minutes; lower values use less.

Relax

`--relax` override your current setting and run a single job using Relax Mode.

Repeat

`--repeat <1-40>`, or `--r <1-40>` Create multiple Jobs from a single prompt. `--repeat` is useful for quickly rerunning a job multiple times.

Seed

`--seed <integer between 0-4294967295>` The Midjourney bot uses a seed number to create a field of visual noise, like television static, as a starting point to generate the initial image grids. Seed numbers are generated randomly for each image but can be specified with the `--seed` or `--sameseed`

parameter. Using the same seed number and prompt will produce similar ending images.

Stop

`--stop <integer between 10-100>` Use the `--stop` parameter to finish a Job partway through the process. Stopping a Job at an earlier percentage can create blurrier, less detailed results.

Style

`--style <raw>` Switch between versions of the Midjourney Model Version 5.1 and 5.2.

`--style <4a, 4b, or 4c>` Switch between versions of the Midjourney Model Version 4.

`--style <cute, expressive, original, or scenic>` Switch between versions of the Niji Model Version 5.

Stylize

`--stylize <number>`, or `--s <number>` parameter influences how strongly Midjourney's default aesthetic style is applied to Jobs.

Tile

`--tile` parameter generates images that can be used as repeating tiles to create seamless patterns.

Turbo

`--Turbo` override your current setting and run a single job using Turbo Mode.

Weird

`--Weird <number 0-3000>` Explore unusual aesthetics with the experimental `--weird` parameter.

Default Values (Model Version 5, 5.1, and 5.2)

	Aspect Ratio	Chaos	Quality	Seed
Default Value	1:1	0	1	Random
Range	any	0–100	.25 .5, or 1	whole number 4294967296–4294967295

- Aspect ratios greater than 2:1 are experimental and may produce unpredictable results.

Default Values (Model Version 4)

	Aspect Ratio	Chaos	Quality	Seed
Default Value	1:1	0	1	Random
Range	1:2–2:1	0–100	.25 .5 or 1	whole number 4294967296–4294967295

Model Version Parameters

Midjourney routinely releases new model versions to improve efficiency, coherency, and quality. Different models excel at different types of images.

Niji

`--niji` An alternative model focused on anime-style images.

Version

`--version <1, 2, 3, 4, 5, 5.1, or 5.2> or --v`
`<1, 2, 3, 4, 5, 5.1, or 5.2>` Use a different
version of the Midjourney algorithm.

Legacy Parameters

Some parameters only work with earlier Midjourney
Models.

[Read More about legacy parameters here.](#)

Compatibility

Model Version & Parameter Compatability

	Affects initial generation	Affects variations + remix	Ver. 5, 5.1 and 5.2
Max Aspect Ratio	✓	✓	any
Chaos	✓		✓
Image Weight	✓		.5–2 default=1
No	✓	✓	✓
Quality	✓		.25, .5, or 1
Repeat	✓		✓
Seed	✓		✓
Stop	✓	✓	✓
Style			raw (5.1 and 5.2 only)
Stylize	✓		0–1000 default=100
Tile	✓	✓	✓
Video	✓		✓
Weird	✓		✓

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