

Upscalers

The newest [Midjourney Model Version 5](#) (and Niji 5) produces high-resolution 1024 x1024 px image grids without needing an additional step to upscale each image. When using the latest Midjourney Models the **U1** **U2** **U3** **U4** buttons under each image grid will separate the selected image from the initial image grid for easy saving and downloading.

Midjourney Dimensions and Sizes

All sizes are for square 1:1 aspect ratios.

Model Version	Starting Grid Images Size	Model Version 4 Default Upscaler
Version 5	1024 x 1024	-
Version 4	512 x 512	1024 x 1024
niji 5	1024 x 1024	-
niji 4	512 x 512	1024 x 1024

[Learn more about image sizes, dimensions, and DPI.](#)

Legacy Midjourney Upscalers

Earlier Midjourney versions start by generating a grid of low-resolution image options for each Job. You can use a Midjourney upscaler on any of these images to increase the size and add additional details. Using an upscaler uses your subscription's GPU minutes.

[Read more about legacy upscaling options.](#)

Model Version 4 Upscaler

The upscaler for Midjourney Model Version 4 increases image size while smoothing and refining details. Some small elements may change between the initial grid image and the finished upscale.

prompt: adorable rubber duck medieval knight




prompt: sand cathedral



Remaster

Remaster is an option for upscaled images made with previous [Midjourney Model Versions](#). Remaster will create a new grid of images using the `--v 5.1` parameter blending the composition of the original image and the coherency of the newer `-v 5.1` model.

Remaster any previously upscaled job by clicking the  **Remaster** button beneath the original upscale.

To Remaster very old jobs, use the [/show command](#) to refresh that job in Discord.

Original Model Version 2 Image



Remastered with Model Version 5.1



←

Previous
Version

Next
Command List

→

