The Image Framework - A CustomGPTs Guide Cheat Sheet

by XenoWhiz via cheatography.com/198377/cs/41965/

/style [preferred style]

/style illustration	Creates an illustration
/style hand-drawn	Creates a hand-drawn image
/style cinematic	Creates a cinematic image
/style floral	Creates a floral image
/style vibrant	Creates a vibrant image

You can also use your own style or one of those predefined styles:

fractal, realistic, minimalist, abstract, watercolor, fibonacci, steampunk, cartoon, glossy, neon, glitch, vintage, futuristic, mystical, ethereal, photorealistic, digital, pixel art, HDR, manga, botanical, nautical, tropical, urban, landscape, nature, underwater, historical, fantasy, sci-fi, horror, romantic, satirical, magical, cityscape, countryside, space, dystopian, utopian, post-apocalyptic, renaissance, modern

/mode [preferred mode]

/mode sticker	Creates an image with a slight emphasis on the upper body of the subject. This mode is designed for images that need to be recognizable even when scaled down to smaller sizes, like stickers. It ensures that key features remain visible and distinct.
/mode emote	Focuses significantly on the head or facial expressions of the subject. This mode is ideal for images that will be drastically reduced in size, such as digital emotes or emojis, where facial expressions or head details need to be clear and expressive.
/mode portrait	Creates a detailed, close-up image focused on the face or upper body of a subject, ideal for profile pictures or avatars.

/mode [preferred mode] (cont)

/mode icon	Generates a simplified, iconic representation of the subject, emphasizing clear, recognizable features suitable for small icons or avatars.
/mode banner	Generates an image with dimensions and focus suitable for headers or banners, with the main subject centered and space for text or additional elements.
/mode collage	Produces a composite image made from multiple photographs or elements, arranged artistically, perfect for storytelling or thematic presentations.

You can also describe and use your own mode with natural language, and The Image Framework will take it into account.

/text [on] or [off]

/text on	Creates an image and forces text to appear
/text off	Creates an image without any text at all **(experimental)**

"/text off" is still experimental. Sometimes it causes the exact opposite, but for the most part it is reliable. It is best to use it only when there is no other way.

/images [count]

/images 1 **(default)**	Creates one image
/images 5	Creates five images
/images 10	Creates ten images

10 is the maximum. DALLE has separate rate limits:

200 is the DAILY maximum, there is a 15 min and a 60 min rate limit to help with load. This limit is variable and depends on the load, so during off hours it is higher.

/variation [0 to 100]

/variation 0	Creates images with little to no variation between them
/variation 73	Creates images with lots of variation between them
/variation 100	Creates images with so much variation that every image is different from another

This command can only be used together with the "/images" command. The higher the number, the more variation there is between generated images.

/color [color]

/color green	Creates an image, mainly using the color green
/color red and blue	Creates an image, mainly using the colors red and blue
/color sunflowers	Create an image, mainly using the colors of a sunflower (brown and yellow)
/color HEX #41FDBC	Creates an image, mainly using the given color hex value

The image mostly uses the given color or colors. The colors can be given in plain text, RGB values or HEX values.

/tint [tint]

/tint green	Creates an image with a green tint
/tint red and blue	Creates an image with a red and blue tint
/tint sunflowers	Create an image, tinted in the colors of a sunflower (brown and yellow)
/tint HEX #41FDBC	Creates an image, tinted in the given color hex value

The image gets a tint in the given color or colors. The colors can be given in plain text, RGB values or HEX values. You can add phrases like "strong tint" or "slightly tinted" to the prompt to adjust the strength.

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/nobg

/nobg	Generates an image with a one-color background

Great for making the image transparent by keying out the background

/exclude [anything]

/exclude animals	Excludes all sorts of animals
/exclude nature, trees, bushes and forests	Excludes nature elements, especially trees, bushes and forests

What is specified with the exclude command will be ignored during image generation. You can use natural language to describe what should be excluded.

This feature is still experimental. Sometimes it causes the exact opposite, but for the most part it is reliable. It is best to use it only when there is no other way.

/dimension [2D] or [3D] or [4D] or [5D]

/dimension 2d	Creates a 2D image
/dimension 3d	Creates a 3D image
/dimension 4d	Creates a 4D image **(experimental)**
/dimension 5d	Creates a 5D image **(experimental)**

/ratio [aspect ratio]

/ratio square **(default)**	Creates an image with height and length being the same
/ratio 16:9	Creates a 16:9 image
/ratio 4:3	Creates a 4:3 image
/ratio Tube-TV	Creates an image with the dimensions of old Tube-TV's

Use your preferred aspect ratio or use natural language to describe which dimensions the generated image should have.

/showprompt

/showprompt

If used, the prompt that The Image Framework created and sent to DALLE is shown. This can then be copied, pasted, and slightly adjusted if you want similar results. Works great with Midjourney too.

/foreground [element] or /fg [element]

/fg kangaroo	Creates an image with a kangaroo in the foreground
/fg donut on a table	Creates an image with a donut on a table in the foreground

/background [element] or /bg [element]

/bg antarctica	Creates a picture with an Antarctic scene in the background
/bg storefront in a big city	Creates an image with a storefront in a big city in the background

/emotion [emotion]

/emotion happy	The generated image could display a sunny day or people smiling
/emotion sad	The generated image could display a rainy day or someone looking sad

Hint: You can use any emotion with natural language.

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