

# Quick Guide to Using PixAI

A practical beginner-friendly workflow for choosing a model, combining LoRAs, and building a prompt.

Note: I am not an expert in AI image generation. This guide is based on a combination of personal experience, experimentation, and plenty of trial and error. Treat these settings as a starting point rather than a strict formula.

## 1. Choose Your Base Model

The base model is the main engine that interprets your prompt and determines much of the image's overall rendering behavior. I usually work with Haruka v2 (a commonly used PixAI model) or Prefect Illustrious XL v8. Different models can interpret the same prompt differently, so it is worth testing the same character with more than one model before deciding which result you prefer.

[Prefect Illustrious XL v8 - PixAI model page](#)

## 2. Add LoRAs to Shape the Style

Below the model selector in the image generator, you can add LoRAs. Think of a LoRA as an additional influence layered on top of the base model. A LoRA may push the generation toward a particular character, visual style, pose, clothing concept, or detail treatment. PixAI has a very large model and LoRA marketplace, so experimentation is a major part of finding a combination you like.

|                                                 |                               |
|-------------------------------------------------|-------------------------------|
| Circles-inspired style - Eunhye from Love Quest | <a href="#">Open in PixAI</a> |
| Moby Dick manhwa LoRA                           | <a href="#">Open in PixAI</a> |
| Secret Class manhwa LoRA                        | <a href="#">Open in PixAI</a> |
| Other style option 1                            | <a href="#">Open in PixAI</a> |
| Other style option 2                            | <a href="#">Open in PixAI</a> |
| Other style option 3                            | <a href="#">Open in PixAI</a> |
| Other style option 4                            | <a href="#">Open in PixAI</a> |

## 3. Combining Several LoRAs

Once you have found styles you like, add them to the generation setup and then enter your prompt. For this example, I chose the Eunhye, Moby Dick, and Secret Class LoRAs. That is a fairly heavy combination, and stacking several style LoRAs can make the result less predictable, but this particular mix gives me the character design and visual direction I want.

A useful workflow is to generate a few images with one LoRA first, then add the second and third one at a time. This makes it easier to see what each LoRA is actually contributing. If the style becomes muddy or the character stops following the prompt well, reduce the number of competing LoRAs or adjust their influence in the generator.

## 4. Enter the Prompt

The prompt below is kept exactly as provided. The first paragraph mainly describes the subject, appearance, pose, clothing, environment, composition, and lighting. The second paragraph adds broader quality and style tags. You can change individual descriptive tags later to create variations while keeping the overall recipe intact.

1girl, black hair, short hair, straight hair, blunt bangs, amber eyes, half-closed eyes, one eye closed, looking to the side, blush, smile, open mouth, teeth visible, curvy, natural breasts, medium breasts, underboob, cleavage, collarbone, navel, arm up, hands up, halterneck bikini, sarong, beach, outdoors, day, blue sky, clouds, water, water splash, splashing, backlighting, sparkle, cowboy shot, cinematic lighting, volumetric lighting

manhwa artstyle, masterpiece, best quality, absurdres, extremely detailed CG, perfect face, HD, very aesthetic, score\_9, score\_8\_up, detailed illustration, photorealistic, high detailed image, perfect eyes, 4k, 8k, Ultra HD, minachanstyle, yansaestyle

## 5. Generate, Compare, and Iterate

Generate the image and judge the result as a whole rather than changing everything after a single attempt. If the character is close to what you want, keep the model and LoRA combination stable and make small prompt changes. If the overall art direction is wrong, change the model or LoRA setup first. This separation helps you understand whether a problem comes from the subject description or from the style stack.

## Result

AND THIS IS THE RESULT:



Example generated with the model, LoRA combination, and prompt described above.