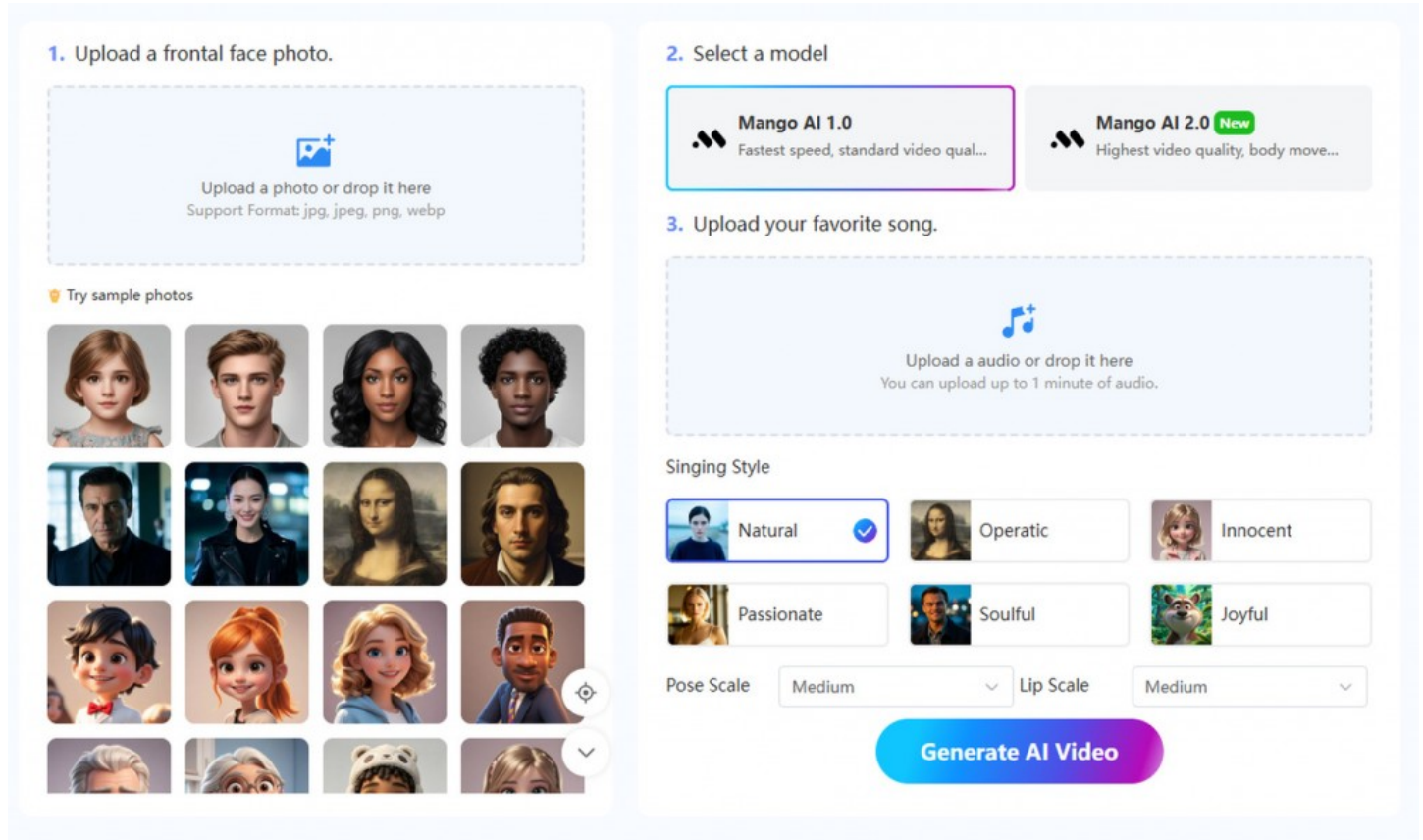


Mango AI Lets Users Make Singing Photos From a Photo and a Song

Users create singing photos on Mango AI by uploading a photo and a song. Those using Mango AI 1.0 can also choose a singing animation style. Finished clips can be shared on Facebook or X, through a link, or embedded on a website.



The screenshot displays the Mango AI web interface, which is organized into two main columns. The left column, titled '1. Upload a frontal face photo.', contains a large dashed box with a camera icon and the text 'Upload a photo or drop it here' and 'Support Format: jpg, jpeg, png, webp'. Below this is a section 'Try sample photos' featuring a grid of 16 portrait images, including real people and animated characters. The right column, titled '2. Select a model', shows two options: 'Mango AI 1.0' (Fastest speed, standard video qual...) and 'Mango AI 2.0' (Highest video quality, body move...) with a 'New' badge. Below this is '3. Upload your favorite song.', which includes a dashed box for audio upload (up to 1 minute) and a 'Singing Style' section with six buttons: 'Natural' (selected), 'Operatic', 'Innocent', 'Passionate', 'Soulful', and 'Joyful'. At the bottom, there are dropdown menus for 'Pose Scale' and 'Lip Scale', both set to 'Medium', and a large purple 'Generate AI Video' button.

Hong Kong, Hong Kong S.A.R. Oct 28, 2026 ([Issuewire.com](https://www.Issuewire.com)) - Developed by Mango Animate, Mango AI is the company's online AI video generator. The generator allows users to create [singing photos](#) from a front-facing portrait and a song. In the finished clip, the person in the photo appears to sing along with the uploaded song.

Singing photos can be created with Mango AI 1.0 or Mango AI 2.0. Mango AI 1.0 offers faster generation at standard video quality. Mango AI 2.0 offers higher video quality and supports body movements. After users create singing photos, they can download an MP4 file, share it on Facebook or X, send it via a link, or embed it on websites.

Users upload a portrait and a song to create singing photos. The portrait can be a JPG, JPEG, PNG, or WEBP file, and the song can be an MP3, WAV, M4A, FLAC, or OPUS file. With Mango AI 1.0, they can choose from six singing animation styles: natural, operatic, innocent, passionate, soulful, and joyful.

With Mango AI 1.0, users can adjust movement using Pose Scale and Lip Scale. Pose Scale offers none, small, and medium settings, while Lip Scale offers small, medium, and big settings. The tool synchronizes the animated mouth movements with the uploaded song. Users can also choose a sample

photo instead of uploading one.

For a birthday greeting, the sender can create singing photos that show a familiar person appearing to sing a song the recipient knows. A brand can animate a portrait used in a campaign so that the person appears to sing a short chorus, then place the clip on the campaign page.

"Mango AI lets users create singing photos from still portraits without filming a live performance," said Winston Zhang, CEO of Mango Animate. "If users want a pet to sing, Mango AI also offers a tool where users create [singing animals](#) from a frontal photo of the pet and a song."

Further information on singing photos is available at [Mango AI](#).

About Mango Animate

Mango Animate provides animation software for animated videos, whiteboard videos, character videos, and GIFs, along with AI video tools. Its product portfolio includes animation makers, presentation software, and online AI tools that turn text, images, and audio into videos. These products support projects such as explainer videos, training materials, marketing presentations, and personal messages.

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