

ABSTRACT

Implementations of the present application relate to an image generation method and device. In the image generation method, description information of each sub-image awaiting generation of an image awaiting generation is determined based
5 on an image format of the image awaiting generation, sub-images awaiting generation are sorted based on the description information, and the sub-images are generated in sequence. In a process of generating the sub-images in sequence, each time a sub-image is generated, the sub-image is added to an image file after being preprocessed. When all the sub-images are stored in the image file, all the sub-images
10 form the image awaiting generation. It can be seen that the sub-images are generated in sequence in the present application. In other words, only information about one sub-image needs to be stored in a memory, thereby alleviating the problem in the existing technology that memory resources of a computer are wasted because complete information of the image awaiting generation needs to be stored in the
15 memory.