

Abstract

The present application discloses an image processing method and apparatus. The method includes: converting an original image into a low-pixel image according to a preset compression ratio; performing borderline detection on the low-pixel image to determine borderlines of a target image included in the low-pixel image; and mapping the borderlines included in the low-pixel image into the original image, to acquire the target image included in the original image. By means of the technical solution of the present application, the original image is converted into a low-pixel image. Since the low-pixel image includes fewer pixel points, and the target image is acquired based on the low-pixel image, the target image acquisition process based on the low-pixel image shortens the duration for acquiring the target image, and increases the efficiency of acquiring the target image.