

ABSTRACT

The present application provides a photographing control method and a related apparatus. The embodiments of the present application can be applied to the technical field of computers. The method is applied to an image acquisition device, and the image acquisition device includes a camera and a lamp. The method includes: in response to an image acquisition instruction, setting an operating mode of the lamp to be an illumination mode; adjusting a photography mode to be an automatic exposure mode; controlling the camera to carry out image acquisition on the basis of the automatic exposure mode to obtain M captured images; and determining a target captured image from the M captured images, wherein the target captured image is a captured image of which the image quality satisfies a preset image quality requirement. According to the method provided by the present application, when the image acquisition instruction is responded, the lamp is set to be in the illumination mode so as to illuminate a target object, so that a clear image of the target object can be formed under sufficient light, and when the target object is illuminated, the camera is adjusted to be in the automatic exposure mode so as to carry out photographing, so that the clear image of the target object can be acquired, thereby improving the success rate of target object verification.

FIG. 3