CLAIMS:

1. An image processing method, comprising:

determining, in response to receiving a preset identification operation triggered for a capturing frame on a capturing page, a target image having image clarity meeting a preset clarity condition based on the capturing frame on the capturing page; and

transmitting the target image to an image identification server, wherein the image identification server is configured to identify the target image, wherein before the transmitting the target image to the image identification server, the method further comprises:

extracting an image feature of the target image;

performing matching between the image feature and prestored feature parameters of preset objects;

determining, in response to determining that the matching is successful, a preset object corresponding to a successfully matched feature parameter as an initial identification result for the target image, and

wherein the transmitting the target image to the image identification server comprises:

transmitting the target image and the initial identification result for the target image to the image identification server, wherein the image identification server is configured to identify the target image based on the initial identification result.

2. The image processing method according to claim 1, wherein the transmitting the target image to the image identification server further comprises:

if determining that the matching between the image feature and the prestored feature parameters of the preset objects is failed, transmitting the target image to the image identification server.

3. The image processing method according to claim 1, wherein the determining,

in response to receiving the preset identification operation triggered for the capturing frame on the capturing page, the target image having image clarity meeting the preset clarity condition based on the capturing frame on the capturing page comprises:

obtaining, in response to receiving the preset identification operation triggered for the capturing frame on the capturing page, a current image corresponding to the capturing frame and determining whether the image clarity of the current image meets the preset clarity condition; and

if determining that the image clarity of the current image meets the preset clarity condition, determining the current image as the target image, otherwise re-performing the step of obtaining a current image corresponding to the capturing frame and determining whether the image clarity of the current image meets the preset clarity condition until a preset number of times of image acquisition is reached.

4. The image processing method according to claim 3, further comprising:

when the preset number of times of image acquisition is reached and no image meets the preset clarity condition is determined, displaying identification failure prompt information on the capturing page.

5. The image processing method according to claim 1, wherein the determining, in response to receiving the preset identification operation triggered for the capturing frame on the capturing page, the target image having image clarity meeting the preset clarity condition based on the capturing frame on the capturing page comprises:

obtaining, in response to receiving the preset identification operation triggered for the capturing frame on the capturing page, a set of images to be processed, wherein the set of images to be processed comprises consecutive multiple frames of images with a current image corresponding to the capturing frame as an end frame; and

determining an image having image clarity meeting the preset clarity condition in the set of images to be processed as the target image.

6. The image processing method according to claim 5, further comprising:

displaying, in response to determining that there is no image meeting the preset clarity condition in the set of images to be processed, identification failure prompt information on the capturing page.

7. The image processing method according to claim 1, further comprising:

receiving an identification result transmitted by the image identification server and/or a template recommended based on the identification result.

8. An image processing apparatus, comprising:

a first determination module, configured to determine, in response to receiving a preset identification operation triggered for a capturing frame on a capturing page, a target image having image clarity meeting a preset clarity condition based on the capturing frame on the capturing page; and

a transmission module, configured to transmit the target image to an image identification server, wherein the image identification server is configured to identify the target image, wherein before transmitting the target image to the image identification server, the transmission module is further configured to:

extract an image feature of the target image;

perform matching between the image feature and prestored feature parameters of preset objects; and

determine, in response to determining that the matching is successful, a preset object corresponding to a successfully matched feature parameter as an initial identification result for the target image, and

wherein the transmitting the target image to the image identification server comprises:

transmitting the target image and the initial identification result for the target image to the image identification server, wherein the image identification server is configured to identify the target image based on the initial identification result.

9. A computer-readable storage medium with instructions stored thereon, wherein the instructions, when run on a terminal device, cause the terminal device to implement the image processing method according to any one of claims 1 to 7.

10. A device, comprising a memory, a processor, and a computer program stored on the memory and capable of running by the processor, wherein the computer program, upon executed by the processor, cause the processor to implement the image processing method according to any one of claims 1 to 7.

11. A computer program product, comprising a computer program/instructions, wherein when the computer program/instructions is/are executed by a processor, the image processing method according to any one of claims 1 to 7 is implemented.