CLAIMS

1. An image cropping method, comprising:

adjusting a size of an image in a cropping area of a cropping block in a case that a border of the cropping block reaches a first target position of an image display area and a dragging event for the cropping block continues; and

displaying, on a second target position of the image display area, an image in a current cropping area of the cropping block according to a current size ratio of the image in the cropping area of the cropping block when the dragging event for the cropping block ends; the first target position of the image display area is a boundary of the image display area;

adjusting a size of an image in a cropping area of a cropping block in a case that a border of the cropping block reaches a first target position of an image display area and a dragging event for the cropping block continues, comprises:

the size of the image in the cropping area of the cropping block is increased or reduced according to the position relationship between the border of the cropping block and a boundary of a target image at the beginning of the dragging event for the cropping block in a case that the border of the cropping block reaches the boundary of the image display area and the dragging event for the cropping block continues.

2. The method according to claim 1, wherein

the size of the image in the cropping area of the cropping block is adjusted in a case that the border of the cropping block reaches the first target position of the image display area and the dragging event for the cropping block continues, until the dragging event for the cropping block ends or the border of the cropping block reaches a boundary of a target image, wherein the image in the cropping area of the cropping block is a part of the target image; and/or

the adjusting a size of an image in a cropping area of a cropping block in a case that a border of the cropping block reaches a first target position of an image display area and a dragging event for the cropping block continues comprises: continuously adjusting a display size of the image in the cropping area of the cropping block in a case that the border of the cropping block reaches the first target position of the image

display area and the dragging event for the cropping block continues, wherein the current size ratio of the image in the cropping area of the cropping block is determined based on a current display size; or adjusting a size parameter of the image in the cropping area of the cropping block in a case that the border of the cropping block reaches the first target position of the image display area and the dragging event for the cropping block continues, wherein the current size ratio of the image in the cropping area of the cropping block is determined based on the size parameter when the dragging event for the cropping block ends.

3. The method according to claim 2, wherein

in a case that the border of the cropping block reaches the boundary of the image display area, the border of the cropping block does not coincide with the boundary of the target image when the dragging event for the cropping block starts, and the dragging event for the cropping block continues, the adjusting a size of an image in a cropping area of a cropping block comprises: reducing the size of the image in the cropping area of the cropping block; and

in a case that the border of the cropping block reaches the boundary of the image display area, the border of the cropping block coincides with the boundary of the target image when the dragging event for the cropping block starts, and the dragging event for the cropping block continues, the adjusting a size of an image in a cropping area of a cropping block comprises: increasing the size of the image in the cropping area of the cropping block.4. The method according to claim 3, wherein the size of the image in the cropping area of the cropping block is reduced to make a proportion of the image displayed in the cropping area of the cropping block in the target image increase.

5. The method according to any one of claims 1 to 4, wherein

the adjusting a size of an image in a cropping area of a cropping block comprises: determining an image size adjustment speed based on a parameter of the dragging event for the cropping block, and adjusting the size of the image in the cropping area of the cropping block according to the image size adjustment speed; and/or

the method further comprises: adjusting, when the dragging event for the cropping block continues, a display position of a target image to make a center of the

target image always coincide with a center of the cropping area of the cropping block or make the center of the target image approach the center of the cropping area of the cropping block according to a specified path, wherein the image in the cropping area of the cropping block is a part of the target image.

6. The method according to claim 5, wherein the parameter of the dragging event for the cropping block comprises a dragging distance, wherein a greater dragging distance indicates a greater image size adjustment speed.

7. The method according to claim 1, wherein the method further comprises:

increasing the size of the image in the cropping area of the cropping block in a case that the border of the cropping block reaches a set minimum size and the dragging event for the cropping block continues.

8. An image cropping device, comprising:

an image adjusting module, configured to adjust a size of an image in a cropping area of a cropping block in a case that a border of the cropping block reaches a first target position of an image display area and a dragging event for the cropping block continues; and

an image displaying module, configured to display, on a second target position of the image display area, an image in a current cropping area of the cropping block according to a current size ratio of the image in the cropping area of the cropping block when the dragging event for the cropping block ends; the first target position of the image display area is a boundary of the image display area;

the image displaying module, configured to increase or reduce the size of the image in the cropping area of the cropping block according to the position relationship between the border of the cropping block and a boundary of a target image at the beginning of the dragging event for the cropping block in a case that the border of the cropping block reaches the boundary of the image display area and the dragging event for the cropping block continues.

9. A mobile terminal, comprising:

a memory configured to store a program for executing the method according to any one of claims 1 to 7; and

a processor configured to execute the program stored in the memory.

10. A computer-readable storage medium storing a program for executing the method according to any one of claims 1 to 7.