device 100 classifies the photographing screen into three areas. Similarly, if the screen division value is 9, the photographing device 100 classifies the photographing screen into nine areas. Subsequently, when multi-focus photographing, the photographing device 100 focuses the subject based on each of the classified areas.

[0043] Next, the photographing device 100 selectively focuses the classified areas according to an order value among the random number information 120 to continuously photograph the subject (D2). For example, assuming that there are three areas classified by the screen division value, and an order value is assigned as a vector value of [3, 2, 1] to the classified area, the subject is photographed by focusing on the third area, to which the order value '1' is assigned, first among the classified areas and then, the same subject is repeatedly photographed by focusing on the second area, to which the order value '2' is assigned, among the classified areas. Finally, the same subject is repeatedly photographed by focusing on the first area, to which the order value '3' is assigned, among the classified areas. In this way, the same subject is repeatedly continuous photographed according to the order value.

[0044] Further, the photographing device 100 stores a plurality of images generated through such multi-focus photographing as a multi-focus image 130. In the above example, since three continuous photographing would have occurred by varying the focus point according to the order value [3, 2, 1], the multi-focus image 130 will be composed of a total of three images.

[0045] Meanwhile, although it is exemplified that multi-focus photographing is performed once for each classified area, the scope of the disclosure is not limited thereto. For example, assuming that there are nine areas classified by the screen division value, and an order value is assigned to the classified areas as a vector value of [3, 0, 0, 2, 0, 0, 1, 0, 0], only three continuous photographing will occur by focusing on the 7th area, the 4th area, and

**What is Claimed is:**

1. A method for photographing an image performed by a computer device comprising:

obtaining a screen division value for photographing an image;

classifying a photographing screen into a plurality of sections based on the screen division value;

photographing a first image by focusing a first section among the plurality of sections;

photographing a second image by focusing a second section among the plurality of sections; and

transmitting the first image and the second image to a server,

wherein the first image and the second image are images of photographing the same subject,

wherein the first image and the second image are sequentially photographed according to an order value matching the plurality of sections,

wherein the screen division value or the order value varies depending on time information and MAC address information of the computing device.

2. The method of claim 1,

wherein transmitting to the server comprises,

packing the first image and the second image according to a photographed order to transmit the first image and the second image to the server.

3. The method of claim 1,

wherein transmitting to the server comprises,

transmitting the first image and the second image to the server together with information indicating a photographed order of the first image and the second image.

4. The method of claim 1,

wherein the server checks focused sections of the first image and the second image to determine a type of the first image or the second image.

5. The method of claim 4,

wherein the server obtains the screen division value, and checks a focused area of the first image and the second image by referring to the screen division value.

6. The method of claim 5,

wherein the server further obtains an order value matching the plurality of sections, and checks an order of the focused sections by referring to the order value.

7. A method for photographing an image performed by a computer device comprising:

obtaining a screen division value for photographing an image;

classifying a photographing screen into a plurality of sections based on the screen division value;

photographing a first image by focusing a first section among the plurality of sections; and

transmitting the first image to a server,

wherein the server checks a focused section of the first image to determine a type of the first image.

8. An apparatus for photographing an image comprising:

a processor;

a memory for loading a computer program executed by the processor; and

a storage for storing the computer program,

wherein the computer program includes instructions for executing operations comprising,

obtaining a screen division value for photographing an image,

classifying a photographing screen into a plurality of sections based on the screen division value,

photographing a first image by focusing a first section among the plurality of sections,

photographing a second image by focusing a second section among the plurality of sections, and

transmitting the first image and the second image to a server,

wherein the first image and the second image are images of photographing the same subject,

wherein the first image and the second image are sequentially photographed according to an order value matching the plurality of sections,

wherein the screen division value or the order value varies depending on time information and MAC address information of the computing device.

9. An apparatus for photographing an image comprising:

a processor;

a memory for loading a computer program executed by the processor; and

a storage for storing the computer program,

wherein the computer program includes instructions for executing operations comprising,

receiving a plurality of image for the same object,

obtaining a screen division value related to the plurality of image,

checking a focused section of the plurality of image based on the screen division value, and

determining type of the plurality of image based on a result of checking the focused section.