What is claimed is:

1. An image processing program for causing a computer to execute:
a procedure for obtaining a first image;
a procedure for obtaining a second image;
a procedure for changing at least a part of the second image in accordance with a signal; and
a procedure for processing the first image using the changed second image.

2. The image processing program as claimed in claim 1, wherein
the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein
the signal is used in a process which splashes the second image in the procedure for changing at least a part of the second image.

3. The image processing program as claimed in claim 1, wherein
the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein
the signal is used in a process which moves the second image in the procedure for changing at least a part of the second image.

4. The image processing program as claimed in claim 1, wherein
the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein
the signal is used in a process which creates a mosaic of the second image in the procedure for changing at least a part of the second image.

5. The image processing program as claimed in any one of claims 1 to 4, wherein
the processed first image is transmitted to a server apparatus, and wherein
the server apparatus transmits the processed first image to a different terminal and receives information from the different terminal.

6. The image processing program as claimed in any one of claims 1 to 5, wherein the processed first image is transmitted to a server apparatus, and wherein the server apparatus executes at least one of processes of order receipt, production, delivery, and charging of a product based on the processed first image.

7. The image processing program as claimed in any one of claims 1 to 6, wherein the signal is a signal in accordance with at least one of a movement speed, the number of times of movement, and acceleration of an own terminal.

8. The image processing program as claimed in claim 7, wherein the signal is a signal in accordance with at least one of the movement speed, the number of times of movement, and the acceleration in response to vibrations provided to the own terminal.

9. An image processing terminal, comprising an image processing unit which obtains a first image, a second image, and a signal, changes at least a part of the second image in accordance with the signal, and uses the changed second image to process the first image.

10. The image processing terminal as claimed in claim 9, wherein the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein the signal is used in a process which splashes the second image in a procedure for changing at least a part of the second image.

11. The image processing terminal as claimed in claim 9, wherein the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein the signal is used in a process which moves the second image in a procedure for changing at least a part of the second image.

12. The image processing terminal as claimed in claim 9, wherein

the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein

the signal is used in a process which creates a mosaic of the second image in a procedure for changing at least a part of the second image.

13. The image processing terminal as claimed in any one of claims 9 to 12, wherein

the processed first image is transmitted to a server apparatus, and wherein

the server apparatus transmits the processed first image to a different terminal and receives information from the different terminal.

14. The image processing program as claimed in any one of claims 9 to 13, wherein

the processed first image is transmitted to a server apparatus, and wherein

the server apparatus executes at least one of processes of order receipt, production, delivery, and charging of a product based on the processed first image.

15. The image processing program as claimed in any one of claims 9 to 14, wherein

the signal is a signal in accordance with at least one of a movement speed, the number of times of movement, and acceleration of an own terminal.

16. The image processing program as claimed in claim 15, wherein

the signal is a signal in accordance with at least one of the movement speed, the number of times of movement, and the acceleration in response to vibrations provided to the own terminal.

17. An image processing system, comprising:

an image processing terminal which obtains a first image, a second image, and a signal, changes at least a part of the second image in accordance with the signal, and processes the first image using the changed second image; and

a server apparatus which transmits the processed first image to a different terminal and receives information from the different terminal.

18. An image processing method in an image processing terminal, the method comprising the steps of:

obtaining a first image;

obtaining a second image;

changing at least a part of the second image in accordance with a signal; and

processing the first image using the changed second image.

What is claimed is:

1. An image processing program for causing a computer to execute:

a procedure for obtaining a first image;

a procedure for obtaining a second image;

a procedure for specifying a partial image of the second image that is based on a sensitivity which is collated with the partial image of the second image, the sensitivity being a value which shows how easy a change is, and changing the specified partial image in accordance with a signal; and

a procedure for processing the first image using the changed second image.

2. The image processing program as claimed in claim 1, wherein

the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein

the signal is used in a process which splashes the second image in the procedure for changing the specified partial image in accordance with the signal.

3. The image processing program as claimed in claim 1, wherein

the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein

the signal is used in a process which moves the second image in the procedure for changing the specified partial image in accordance with the signal.

4. The image processing program as claimed in claim 1, wherein

the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein

the signal is used in a process which creates a mosaic of the second image in the procedure for changing the specified partial image in accordance with the signal.

5. The image processing program as claimed in any one of claims claim 1 to 4, wherein

the processed first image is transmitted to a server apparatus, and wherein

the server apparatus transmits the processed first image to a different terminal and receives information from the different terminal.

6. The image processing program as claimed in any one of claims claim 1 to 5, wherein

the processed first image is transmitted to a server apparatus, and wherein

the server apparatus executes at least one of processes of order receipt, production, delivery, and charging of a product based on the processed first image.

7. The image processing program as claimed in any one of claims 1 to 6, wherein

the signal is a signal in accordance with at least one of a movement speed, the number of times of movement, and acceleration of an own terminal.

8. The image processing program as claimed in claim 7, wherein

the signal is a signal in accordance with at least one of the movement speed, the number of times of movement, and the acceleration in response to vibrations provided to the own terminal.

9. An image processing terminal, comprising

an image processing unit which obtains a first image, a second image, and a signal, specifies a partial image of the second image that is based on a sensitivity which is collated with the partial image of the second image, the sensitivity being a value which shows how easy a change is, changes the specified partial image in accordance with the signal, and uses the changed second image to process the first image.

10. The image processing terminal as claimed in claim 9, wherein

the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein

the signal is used in a process which splashes the second image in a procedure for changing the specified partial image in accordance with the signal.

11. The image processing terminal as claimed in claim 9, wherein

the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein

the signal is used in a process which moves the second image in a procedure for changing the specified partial image in accordance with the signal.

12. The image processing terminal as claimed in claim 9, wherein

the second image is at least one of a handwritten image, a letter image, and a selected image, and wherein

the signal is used in a process which creates a mosaic of the second image in a procedure for the specified partial image in accordance with the signal.

13. The image processing terminal as claimed in any one of claims 9 to 12, wherein

the processed first image is transmitted to a server apparatus, and wherein the server apparatus transmits the processed first image to a different terminal and receives information from the different terminal.

14. The image processing terminal as claimed in any one of claims 9 to 13, wherein

the processed first image is transmitted to a server apparatus, and wherein

the server apparatus executes at least one of processes of order receipt, production, delivery, and charging of a product based on the processed first image.

15. The image processing terminal as claimed in any one of claims 9 to 14, wherein

the signal is a signal in accordance with at least one of a movement speed, the number of times of movement, and acceleration of an own terminal.

16. The image processing terminal as claimed in claim 15, wherein

the signal is a signal in accordance with at least one of the movement speed, the number of times of movement, and the acceleration in response to vibrations provided to the own terminal.

17. An image processing system, comprising:

an image processing terminal which obtains a first image, a second image, and a signal, specifies a partial image of the second image that is based on a sensitivity which is collated with the partial image of the second image, the sensitivity being a value which shows how easy a change is, changes the specified partial image in accordance with the signal, and processes the first image using the changed second image; and

a server apparatus which transmits the processed first image to a different terminal and receives information from the different terminal.

18. An image processing method in an image processing terminal, the method comprising the steps of:

obtaining a first image;

obtaining a second image;

specifying a partial image of the second image that is based on a sensitivity which is collated with the partial image of the second image, the sensitivity being a value which shows how easy a change is, and changing the specified partial image in accordance with a signal; and

processing the first image using the changed second image.