CLAIMS

1. An imaging system for capturing an image of an insect trapping surface of an insect trapping sheet, the insect trapping surface configured to be capable of trapping an insect and disposed on at least one side of the insect trapping sheet, the imaging system comprising:

a holding part for holding the insect trapping sheet;

an imaging device for capturing the image of the insect trapping surface of the insect trapping sheet held by the holding part; and

a housing having a box shape and having an openable and closable door, wherein

the imaging device is configured to capture the image of the insect trapping surface in a state where the door is closed,

the holding part comprises a pivoting mechanism configured to invert the insect trapping sheet,

the pivoting mechanism comprises a holding operation part located outside the housing, and

the holding operation part is configured to invert the insect trapping sheet through an operation from outside the housing.

2. An imaging system for capturing an image of an insect trapping surface of an insect trapping sheet, the insect trapping surface configured to be capable of trapping an insect and disposed on at least one side of the insect trapping sheet, the imaging system comprising:

a holding part for holding the insect trapping sheet; and

an imaging device for capturing the image of the insect trapping surface of the insect trapping sheet held by the holding part, wherein

the holding part comprises a holding frame part having a frame shape for supporting the insect trapping sheet, and a pivoting mechanism configured to pivotally move the holding frame part to invert the insect trapping sheet.

3. An imaging system for capturing an image of an insect trapping surface of an insect trapping sheet, the insect trapping surface configured to be capable of trapping an insect and disposed on at least one side of the insect trapping sheet, the imaging system comprising:

a holding part for holding the insect trapping sheet;

an imaging device for capturing the image of the insect trapping surface of the insect trapping sheet held by the holding part; and

a housing having a box shape and having an openable and closable door, wherein

the imaging device is configured to capture the image of the insect trapping surface in a state where the door is closed,

the holding part comprises a holding frame part having a frame shape for supporting the insect trapping sheet, and a pivoting mechanism configured to pivotally move the holding frame part to invert the insect trapping sheet,

the pivoting mechanism comprises a holding operation part located outside the housing, and

the holding operation part is configured to invert the insect trapping sheet through an operation from outside the housing.

4. The imaging system according to any one of claims 1 to 3, wherein the holding part is configured to hold the insect trapping sheet under tension in a tensioning direction along a plane direction of the insect trapping surface.

5. The imaging system according to any one of claims 1 to 3, wherein the imaging device comprises a running part configured to move an imaging part for capturing the image of the insect trapping surface along a plane direction of the insect trapping surface.

6. The imaging system according to any one of claims 1 to 3, wherein

the insect trapping sheet comprises an insect trapping part having the insect trapping surface, and a sheet end part disposed in an end part of the insect trapping part,

the sheet end part comprises a writing part for writing information on insect trapping,

the imaging device comprises an imaging part for capturing the image of the insect trapping surface, and

the imaging part is configured to capture an image of the sheet end part so as to include the writing part.

7. The imaging system according to any one of claims 1 to 3, comprising an illuminating apparatus for illuminating the insect trapping surface with light, wherein

the illuminating apparatus is configured to illuminate the insect trapping surface with light from at least one side of the insect trapping surface in a width direction along a plane direction of the insect trapping surface and orthogonal to a tensioning direction.

8. The imaging system according to any one of claims 1 to 3, comprising an image processing part, wherein

the imaging device comprises an imaging part for capturing the image of the insect trapping surface,

the imaging part is configured to capture a plurality of the images of the insect trapping surface respectively at a plurality of positions away in a tensioning direction from each other, and

the image processing part is configured to execute image processing for generating a processed image data based on the plurality of images captured by the imaging part.