CLAIMS

1. An image acquisition device, comprising:

a main body;

a rotating portion provided on the main body;

a camera arranged on the rotating portion; and

a knob portion provided on the rotating portion at a lateral side of the camera in the axial direction of the rotating portion, and the knob portion being configured to drive the rotating portion to rotate.

2. The image acquisition device according to claim 1, wherein the knob portion is arranged at an outer edge of the main body.

3. The image acquisition device according to claim 2, further comprising:

a first rotation supporting portion provided on the main body and for rotatably supporting the rotating portion, and the camera and the knob portion being arranged on both sides of the first rotation supporting portion, respectively.

4. The image acquisition device according to claim 3, further comprising:

a second rotation supporting portion provided on the main body, and the camera being located between the first rotation supporting portion and the second rotation supporting portion.

5. The image acquisition device according to claim 4, wherein the first rotation supporting portion and the second rotation supporting portion protrude from the main body, and an accommodating space for accommodating the rotating portion is formed between the first rotation supporting portion and the second rotation supporting portion.

6. The image acquisition device according to claim 1, further comprising:

a pattern provided on the knob portion and for increasing friction.

7. The image acquisition device according to claim 1, wherein the main body further comprises:

a screen, and the rotating portion being arranged at the upward side, the downward side, a lateral side, or the back side of the screen.

8. The image acquisition device according to claim 7, wherein the rotating portion is arranged at the upward side of the screen, and the axis of the rotating portion extends in a horizontal direction.

9. The image acquisition device according to claim 8, wherein the rotating portion is cylindrical.

10. The image acquisition device according to claim 9, wherein the camera protrudes out of the rotating portion, and the part of the main body opposite to the camera in position is provided with a notch adapted to the camera.

11. The image acquisition device according to any one of claims 1-10, wherein the image acquisition device further comprises at least one of an identity document reading portion or a fingerprint reading portion.

12. The image acquisition device according to claim 11, wherein the main body comprises a base, and at least one of the identity document reading portion or the fingerprint reading portion is arranged on the base.

13. The image acquisition device according to claim 1, wherein the knob portion is provided with an adjustment scale for measuring an adjustment angle of the camera.