WHAT IS CLAIMED IS:

1. An electronic device comprising:

a first operation unit including a touch operation surface on which a touch operation and a slide operation are performed;

a touch detection surface placed inside the touch operation surface and configured to detect the touch operation; and

a gripping portion configured to be held by a user,

wherein the touch detection surface is divided into at least two detection surfaces including a first detection surface to an N-th detection surface in order from a side distant from the gripping portion in a direction of the slide operation,

wherein the gripping portion is provided the closest to the N-th detection surface among the at least two touch detection surfaces in the direction of the slide operation,

wherein the touch operation surface includes a first operation surface, and a second operation surface provided on an outer edge of the first operation surface,

wherein the first and second operation surfaces are different from each other in at least one of amount of protrusion, texture, and color, and

wherein the first detection surface is provided over the second operation surface provided on the outer edge of the first operation surface on the side distant from the gripping portion.

2. The electronic device according to claim 1, further comprising a protruding portion protruding from the touch operation surface in a direction orthogonal to the direction of the slide operation,

wherein the first detection surface is provided over the second operation surface provided on the outer edge of the first operation surface on the protruding portion side.

3. The electronic device according to claim 1, wherein an area of a first touch detection region where the first operation surface and the first detection surface overlap each other is greater than an area of a second touch detection region where the second operation surface and the first detection surface overlap each other.

4. The electronic device according to claim 1, further comprising a second operation unit placed adjacent to the touch operation surface of the first operation unit in the direction of the slide operation,

wherein the second operation unit is provided the closest to the N-th detection surface among the at least two touch detection surfaces in the direction of the slide operation, and

wherein in a case where a line segment passing through midpoints of short sides of the touch detection surface of the first operation unit and extending in the direction of the slide operation is defined, if a region of the N-th detection surface on a side closer to the second operation unit with respect to the line segment is defined as a first region, and a region of the N-th detection surface on a side further from the second operation unit is defined as a second region, a surface area of the first region is smaller than a surface area of the second region.

5. The electronic device according to claim 1, wherein the first operation surface includes a first touch detection region where the first operation surface and the touch detection surface overlap each other, and a first touch non-detection region where the first operation surface and the touch detection surface do not overlap each other, and

wherein the second operation surface includes a second touch detection region where the second operation surface and the touch detection surface overlap each other, and a second touch non-detection region where the second operation surface and the touch detection surface do not overlap each other.

6. The electronic device according to claim 5, wherein on the touch operation surface, the second touch non-detection region, the second touch detection region, and the first touch detection region are placed in order from a protruding portion side in the direction of the slide operation, and

wherein a width of the second touch non-detection region in the direction of the slide operation is greater than a width of the second touch detection region in the direction of the slide operation.

7. The electronic device according to claim 1, wherein a first touch indicator is provided in a touch detection region where the first operation surface and the first detection surface overlap each other, and

wherein a second touch indicator is provided in a touch detection region where the first operation surface and the N-th detection surface overlap each other.

8. The electronic device according to claim 7, wherein the first touch indicator is provided in a first touch detection region, and

wherein a width of a second touch detection region in the direction of the slide operation is smaller than a length from the first touch indicator to the second touch detection region.

9. The electronic device according to claim 7, wherein the second touch indicator is provided over both the touch detection region where the first operation surface and the N-th detection surface overlap each other, and a touch non-detection region where the first operation surface and the N-th detection surface do not overlap each other, and

wherein a surface area of the second touch indicator provided in the touch

detection region is greater than a surface area of the second touch indicator provided in the touch non-detection region.

10. The electronic device according to claim 1, further comprising a display unit configured to display an image recorded in a recording medium, and including an operation surface on which a slide operation and a tap operation can be performed,

wherein the first operation unit and the operation surface of the display unit are arranged in a direction orthogonal to the direction of the slide operation on the touch operation surface, and

wherein the first operation unit is placed at a position recessed in the direction orthogonal to the direction of the slide operation on the touch operation surface with respect to the operation surface of the display unit.

11. The electronic device according to claim 10, wherein in a case where a line segment passing through midpoints of short sides of the touch detection surface and extending in the direction of the slide operation is defined, if a region of a first touch non-detection region on a side further from the display unit with respect to the line segment is defined as a first region, and a region of the first touch non-detection region on a side closer to the display unit is defined as a second region, a maximum width of the first region in the direction orthogonal to the direction of the slide operation on the touch operation surface is greater than a maximum width of the second region in the direction orthogonal to the direction of the slide operation on the touch operation surface.

12. The electronic device according to claim 2, wherein the protruding portion is an eyepiece portion.

13. The electronic device according to claim 2, wherein the first detection surface is provided over the first operation surface and the second operation surface provided on the outer edge of the first operation surface on the protruding portion side in the direction of the slide operation.

14. The electronic device according to claim 2, wherein the first detection surface is provided over the first operation surface and the second operation surface provided on the outer edge of the first operation surface on the protruding portion side in the direction orthogonal to the direction of the slide operation.

15. The electronic device according to claim 1, wherein an area of a detection region of the first detection surface present on the second operation surface is greater than an area of a detection region of the N-th detection surface present on the second operation surface.