touch panel.

[0098]

The reading unit 53 is a device for writing various kinds of information into the wireless tag T or reading various kinds of information from the wireless tag T by short-range wireless communication such as RFID.

[0099]

The display unit 54 is a display device for displaying a screen.

[0100]

The position information acquisition unit 56 is a device for identifying the position of the reading apparatus 5 in the world by acquiring a GNSS satellite signal from a GNSS satellite. The reading apparatus 5 may not have the position information acquisition unit 56.

[0101]

The storage unit 59 is a storage device such as a ROM, a RAM, or an SSD.

[0102]

<Configuration of the worker terminal>

Next, a schematic configuration of the worker terminal 6 will be described with reference to FIG. 9. FIG. 9 is a schematic configuration diagram of the worker terminal.

[0103]

As illustrated in FIG. 9, the worker terminal 6 has a control unit 60, a communication unit 61, an operation unit 62, a reading unit 63, a display unit 64, an imaging unit 65, a position information acquisition unit 66, and a storage unit 69.