processing device 100 and a mobile terminal 200. The information processing device 100 and the mobile terminal 200 are connected to each other via a network.

The information processing device 100 is a device that executes a support method. The mobile terminal 200 is a device used by an inspector. For example, the mobile terminal 200 is a smartphone, a tablet terminal or a Head Mounted Display (HMD). The mobile terminal 200 includes an image capturing unit.

[0011]

A board 300 is shown in Fig. 1. For example, the board 300 is a control board, a power board, a distribution board or the like. The board 300 includes a nameplate 301, switches 302 to 304, lamps 305 to 307, and meters 308 and 309.

A name of the board 300 is inscribed on the nameplate 301. The switches 302 to 304, the lamps 305 to 307, and the meters 308 and 309 are inspection targets.

[0012]

The inspector photographs the board 300 by using the mobile terminal 200. Then, the mobile terminal 200 transmits an image indicating the board 300 to the information processing device 100. The information processing device 100 automatically associates the board 300 and the inspection targets with each other based on the image. Thus, the inspector does not need to manually make the association between each inspection target and the board including the inspection target. Accordingly, the information processing device 100 is capable of reducing the load on the inspector.

In the following, the information processing device 100 will be described in detail.

[0013]

First, hardware included in the information processing device 100 will be described below.

Fig. 2 is a diagram showing the hardware included in the information processing device in the first embodiment. The